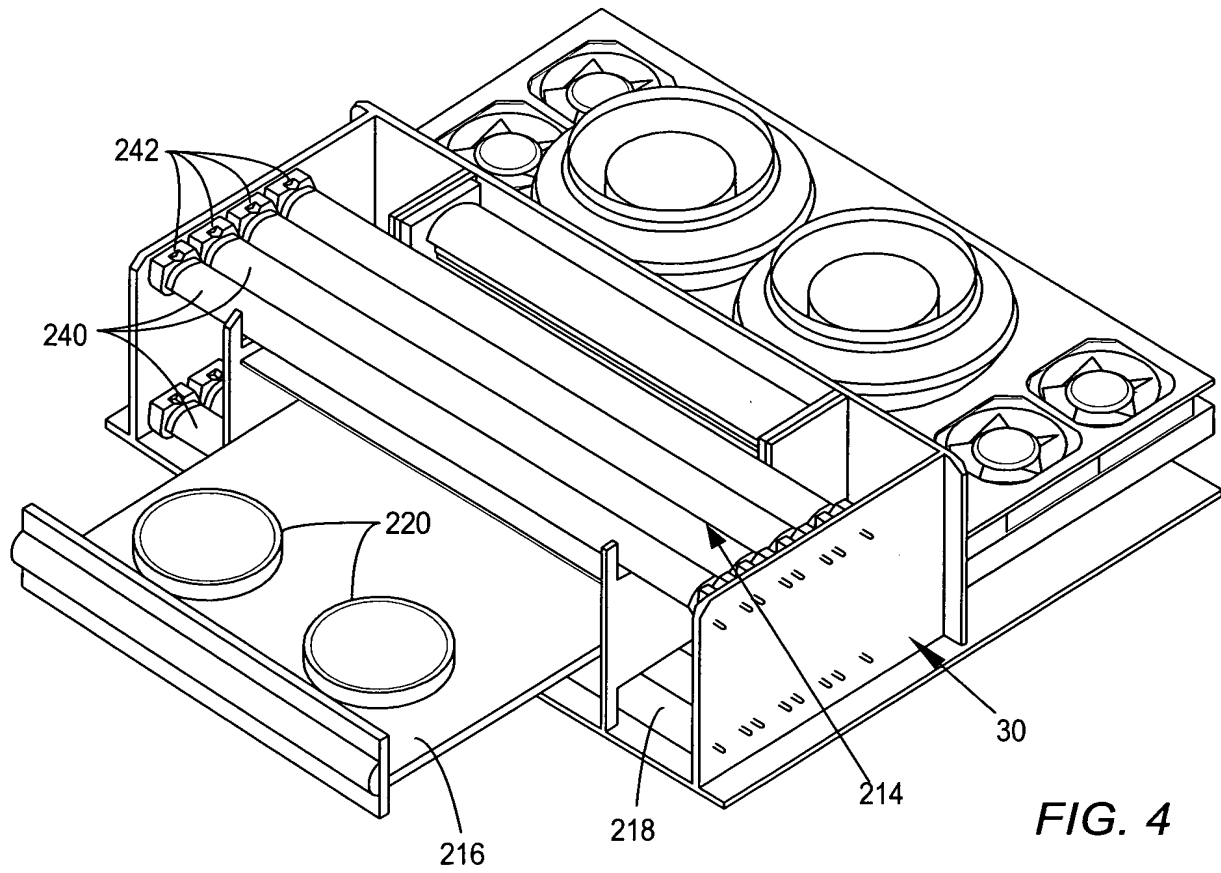


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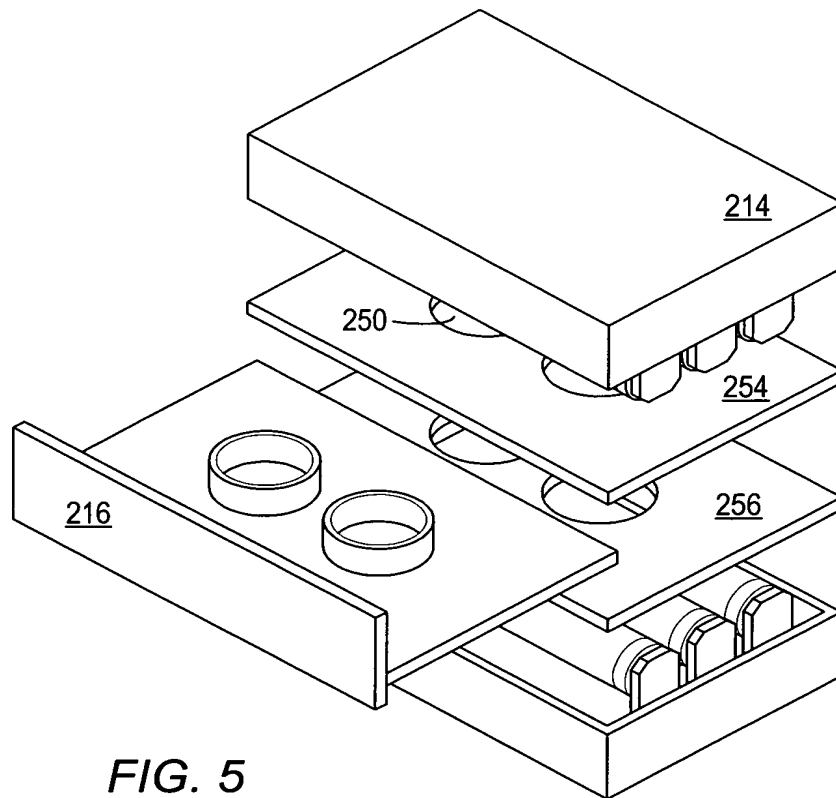


FIG. 5

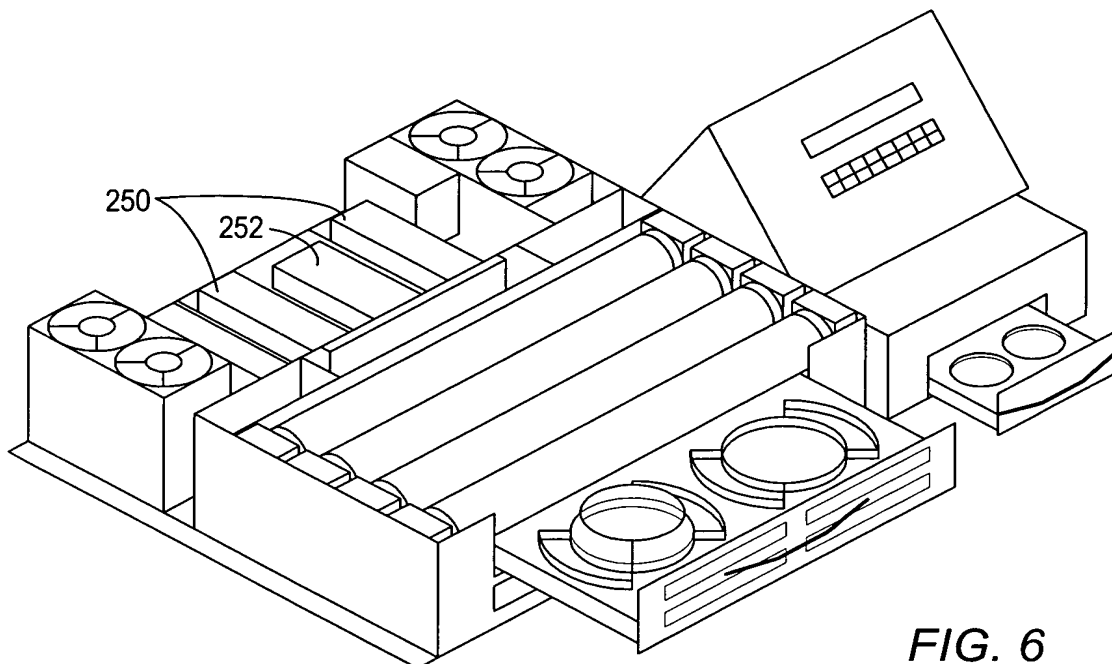


FIG. 6

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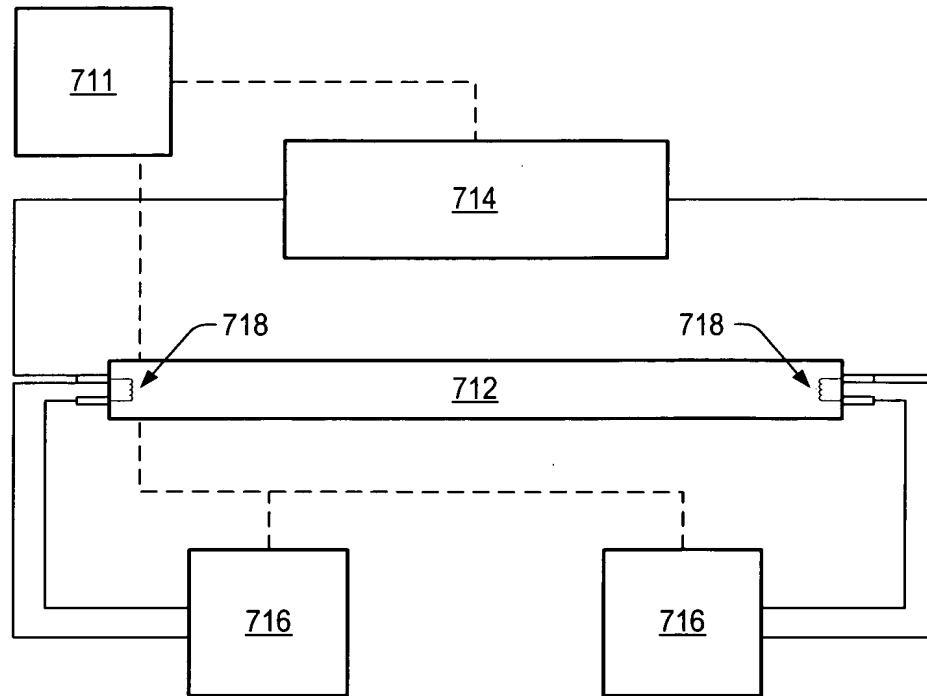


FIG. 7

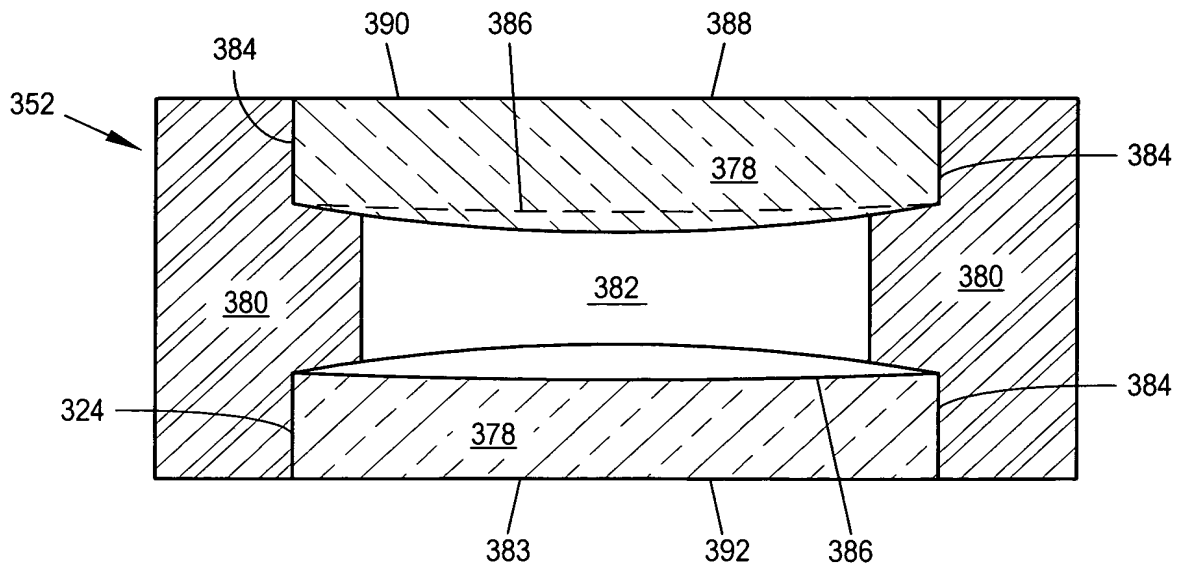
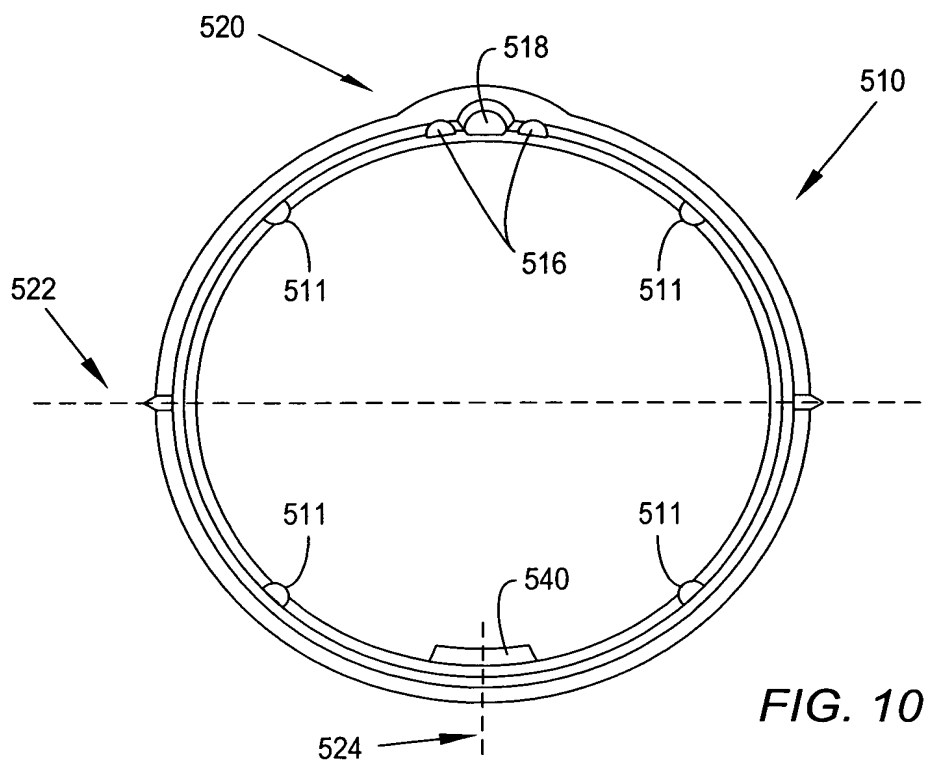
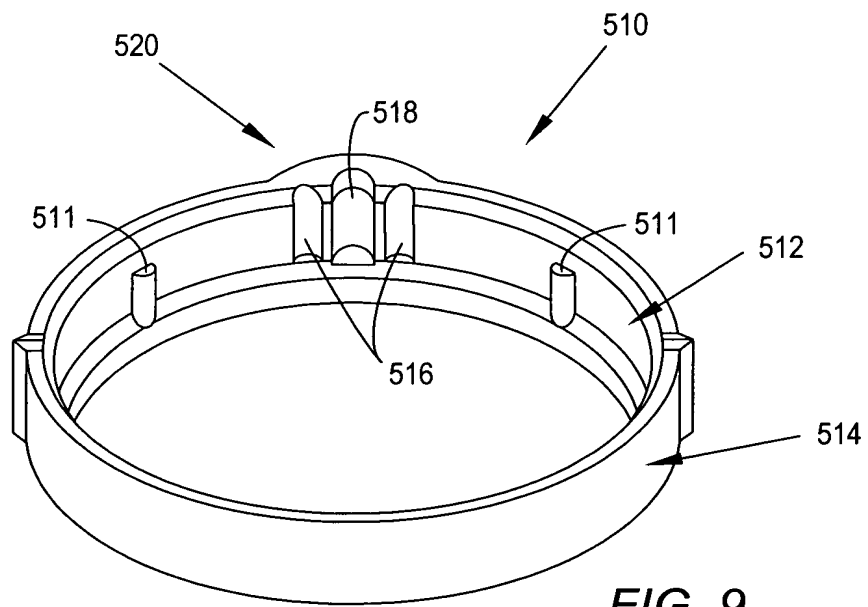


FIG. 8

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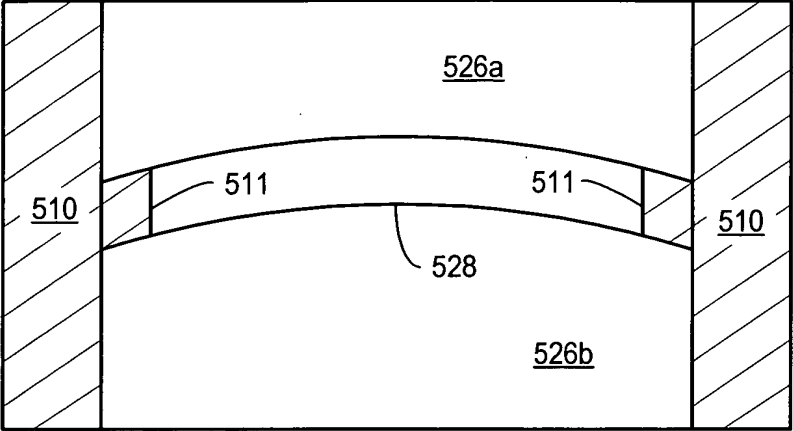


FIG. 11

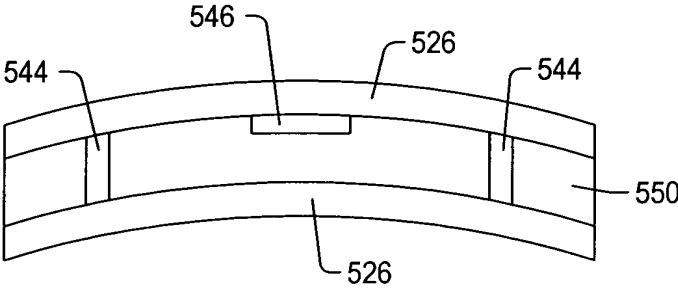


FIG. 14

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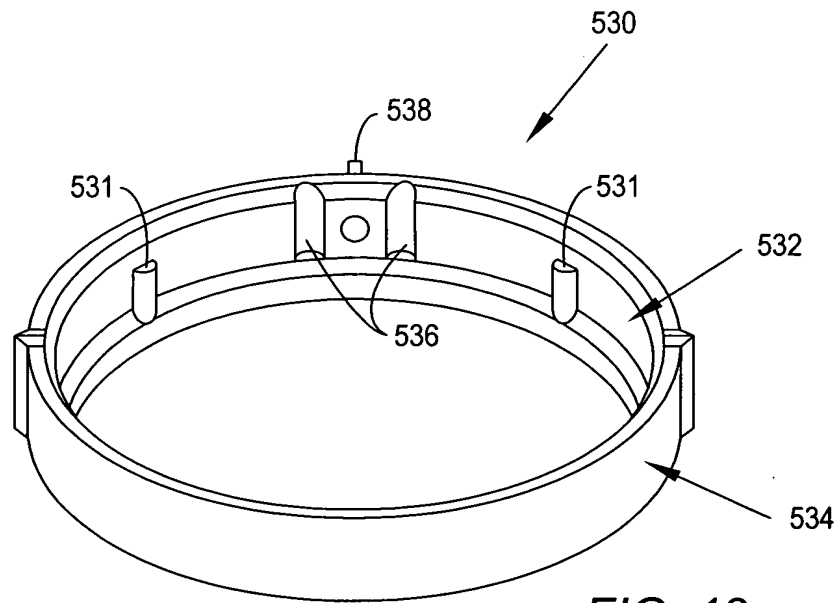


FIG. 12

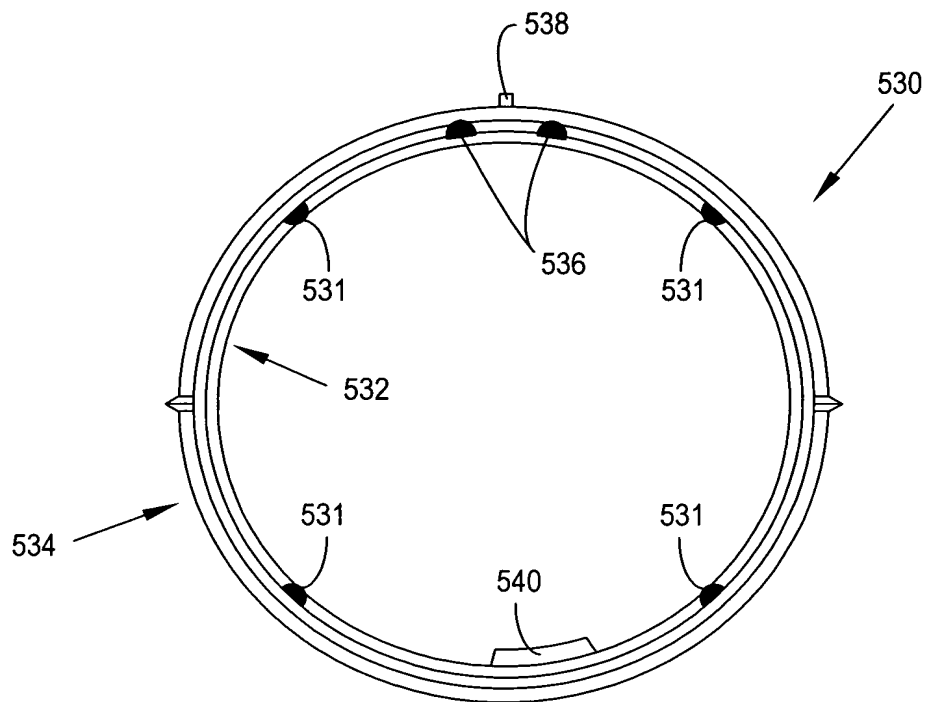


FIG. 13



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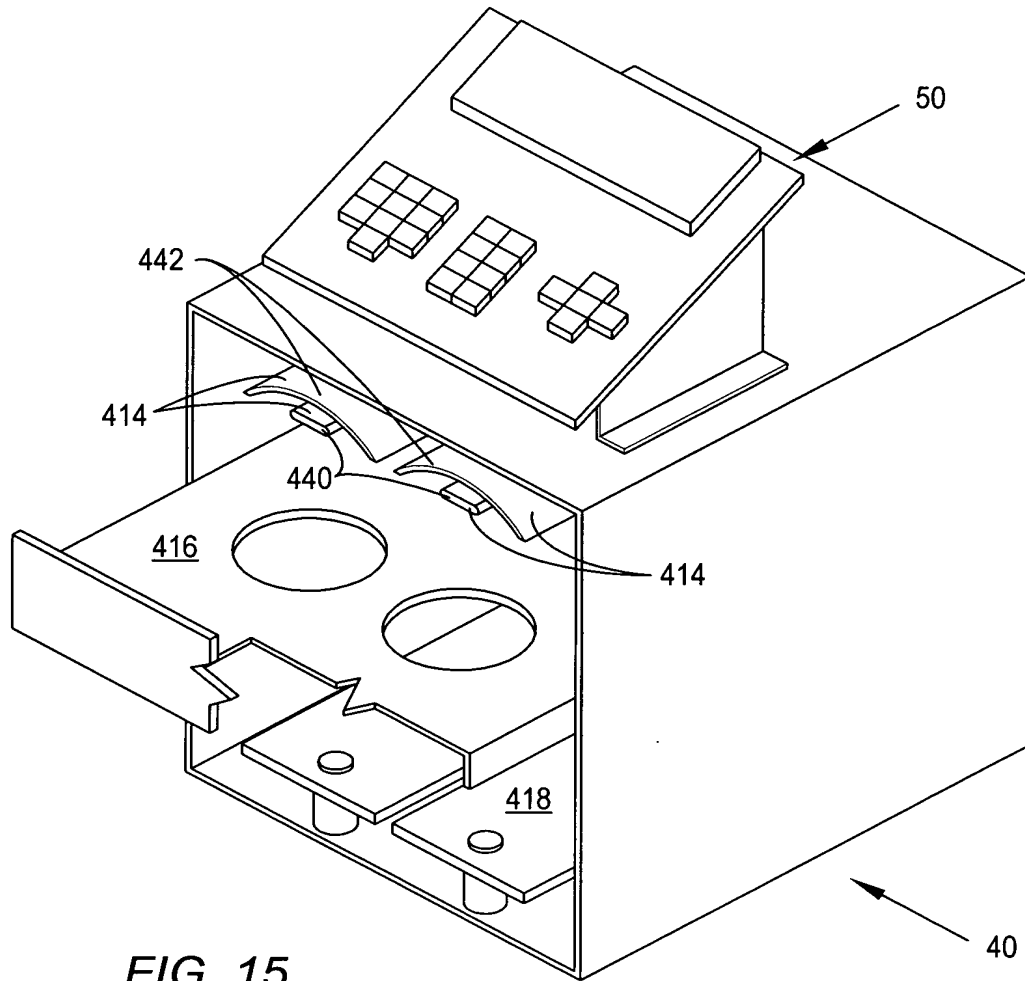


FIG. 15

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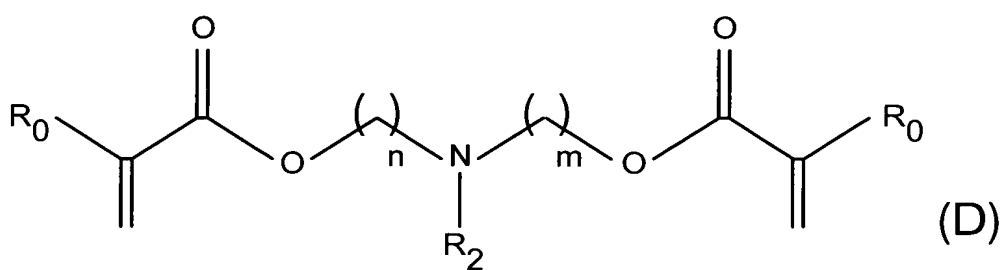
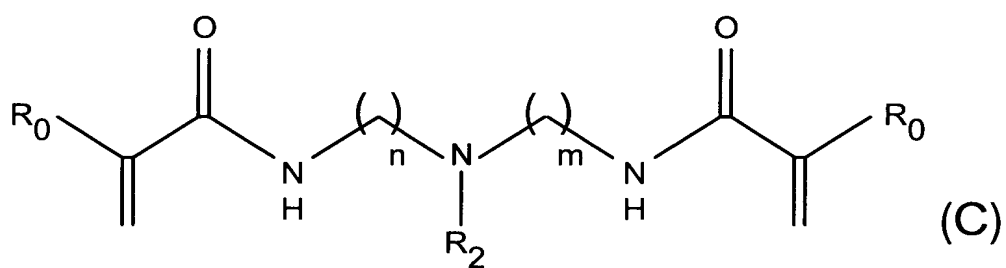
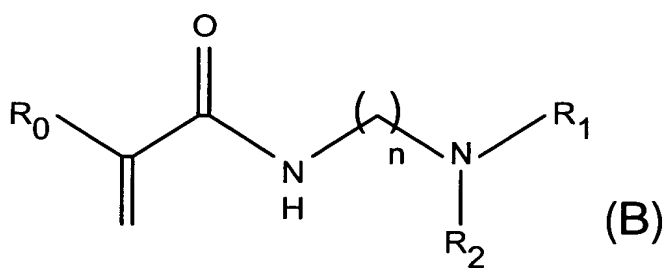
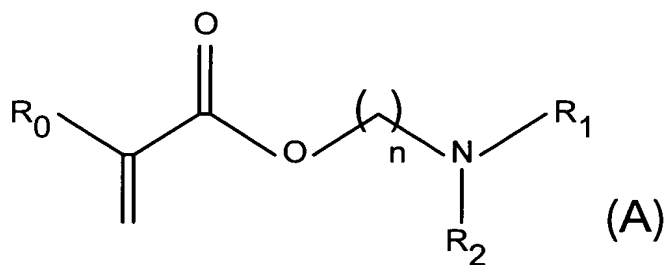


FIG. 16

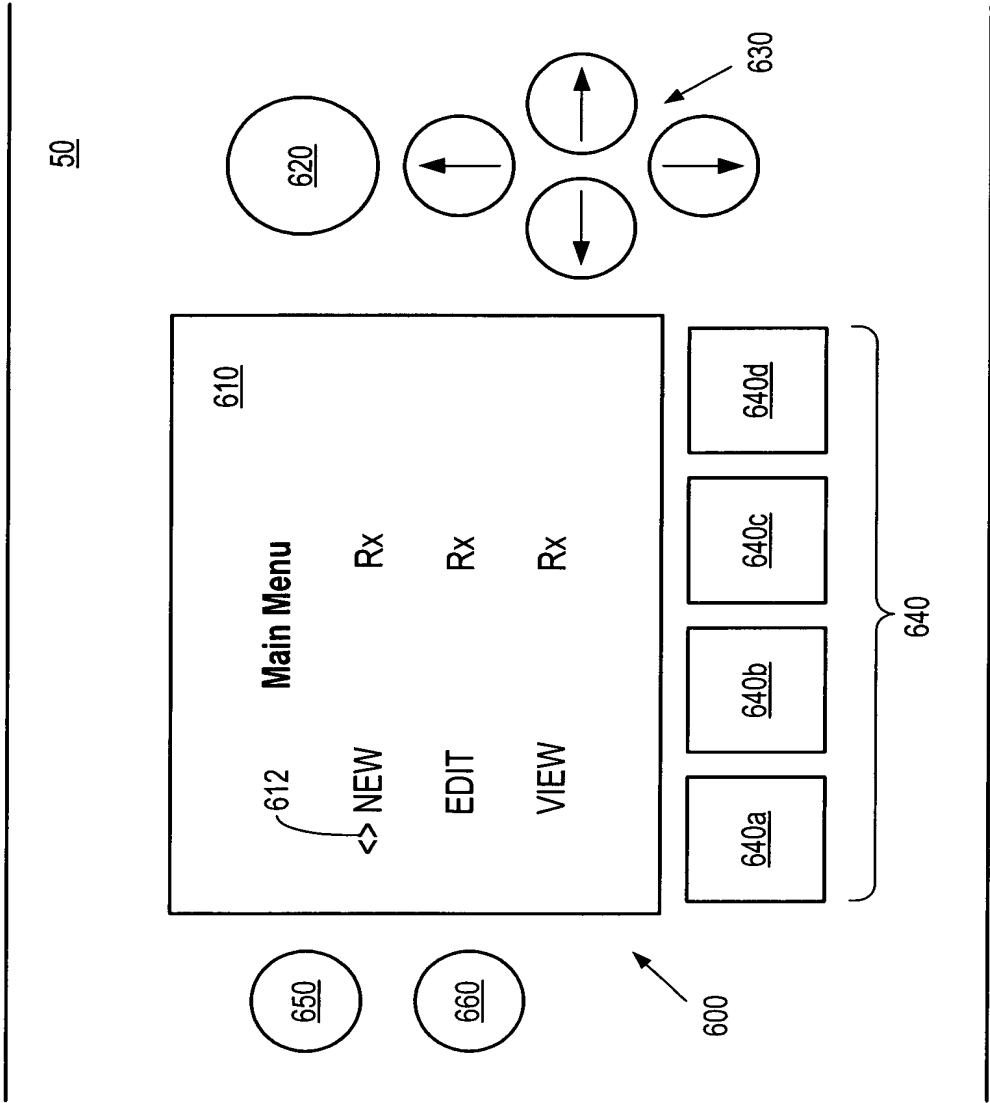


FIG. 17

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50

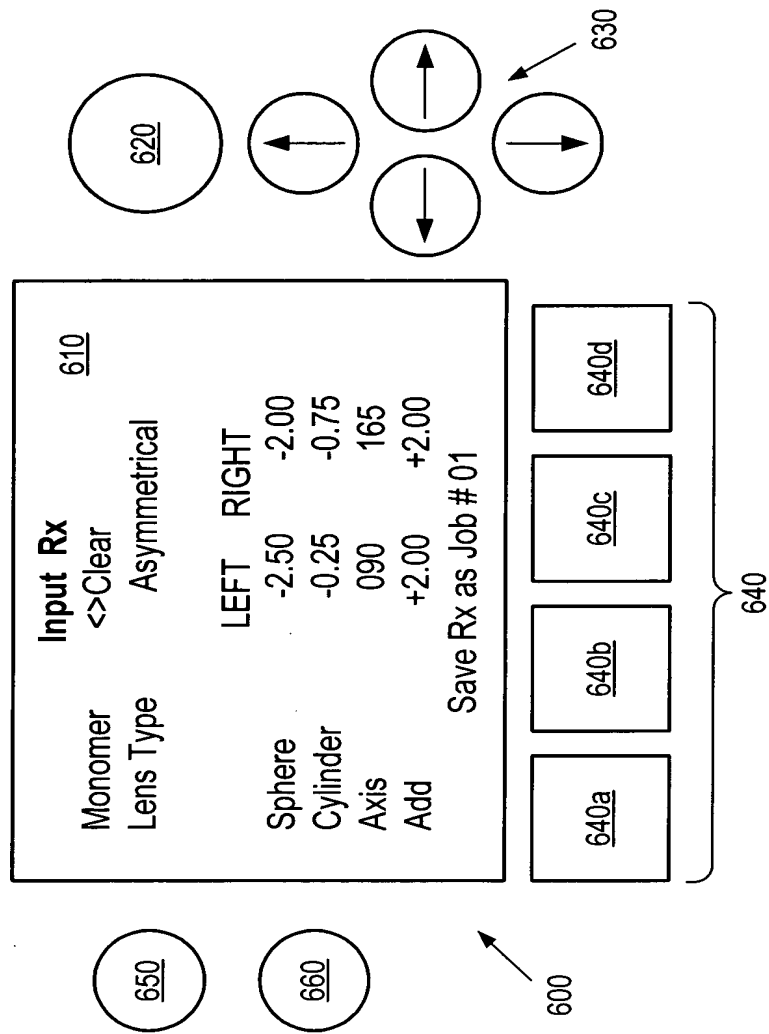


FIG. 18

50

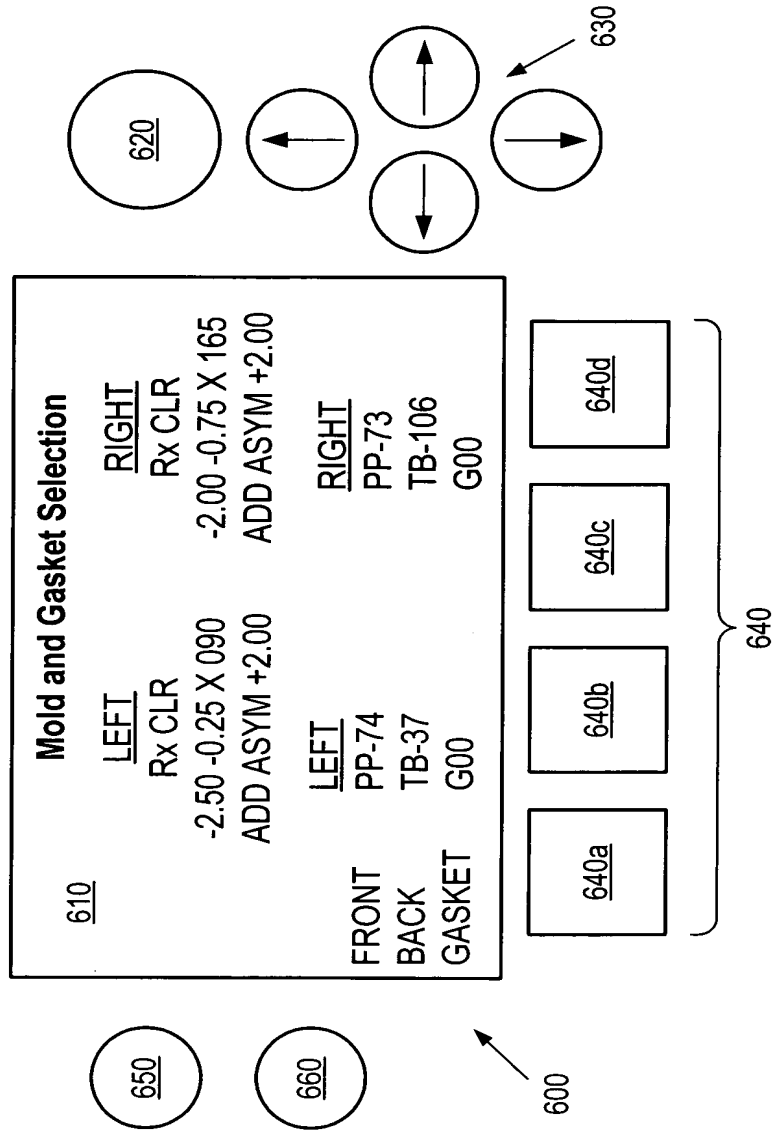
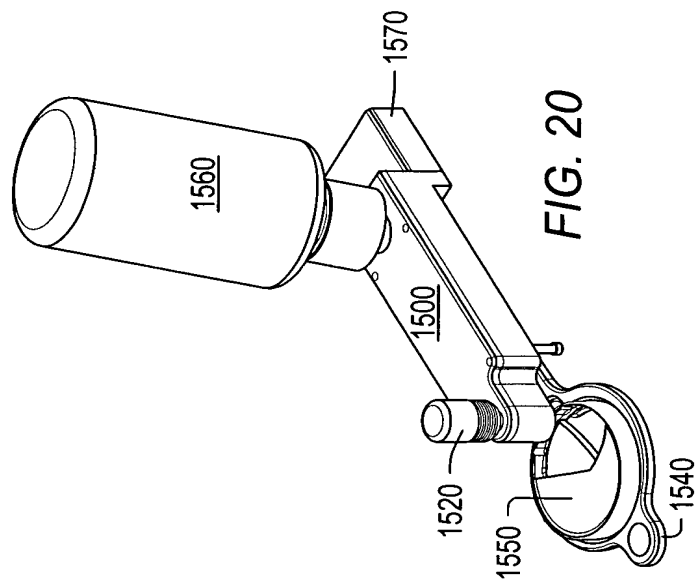
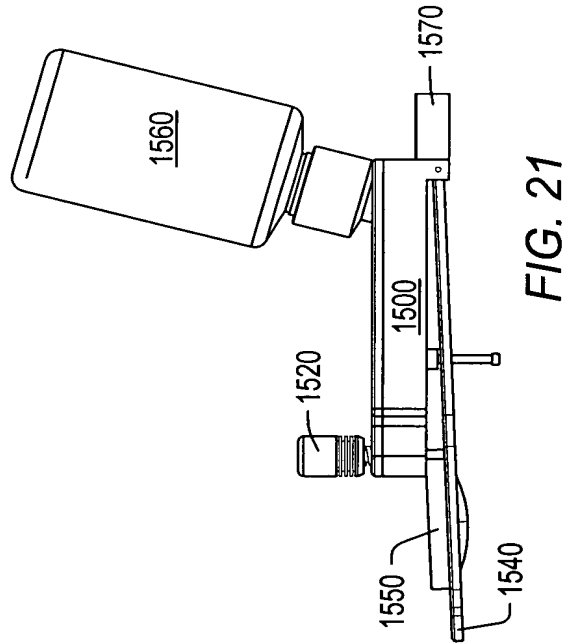
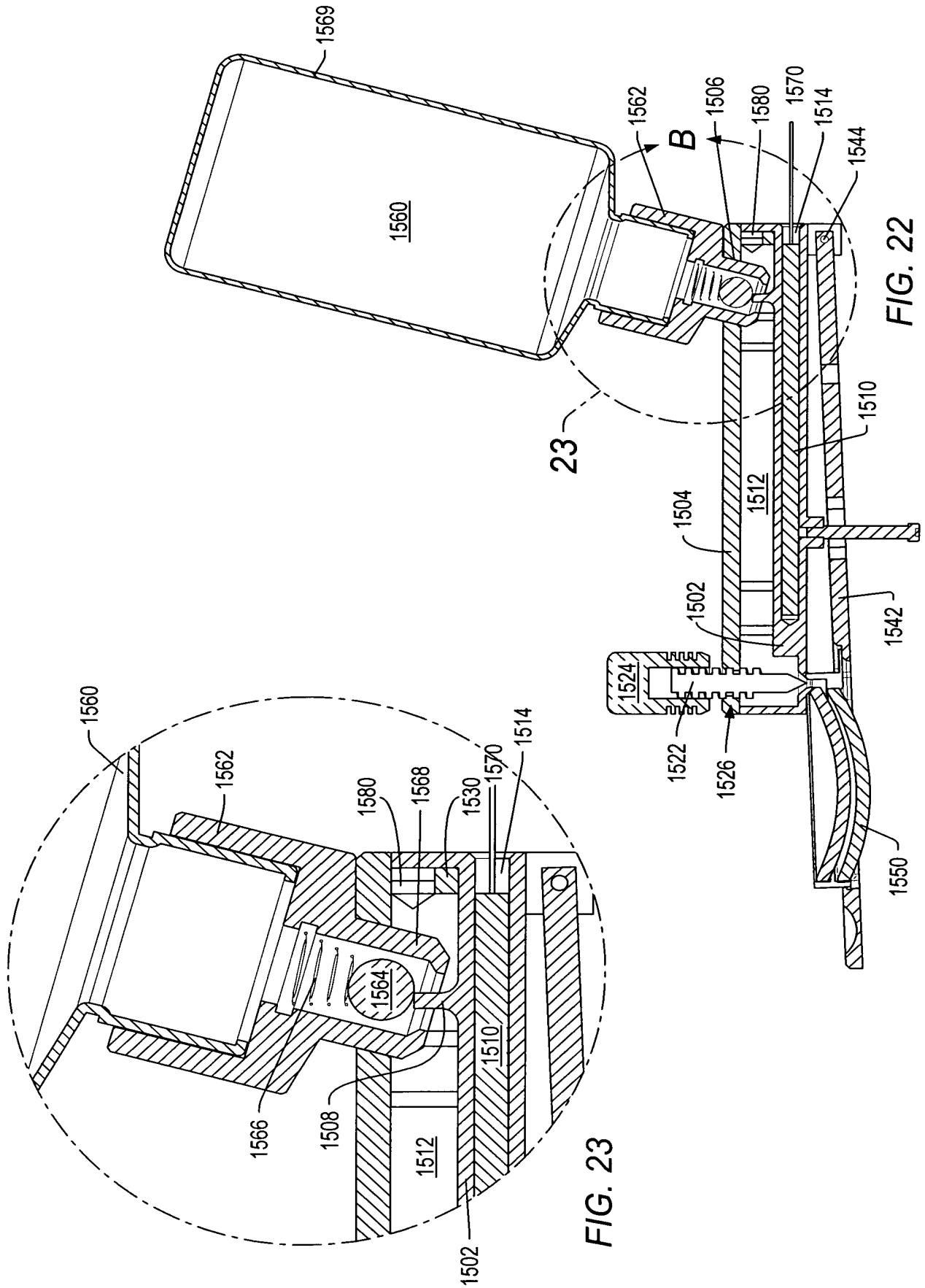


FIG. 19

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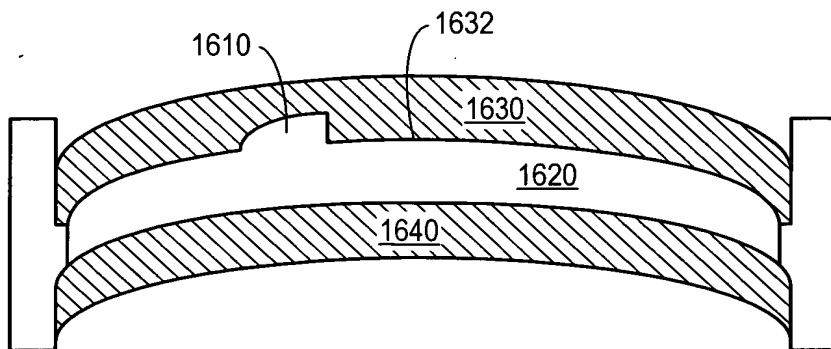


FIG. 24

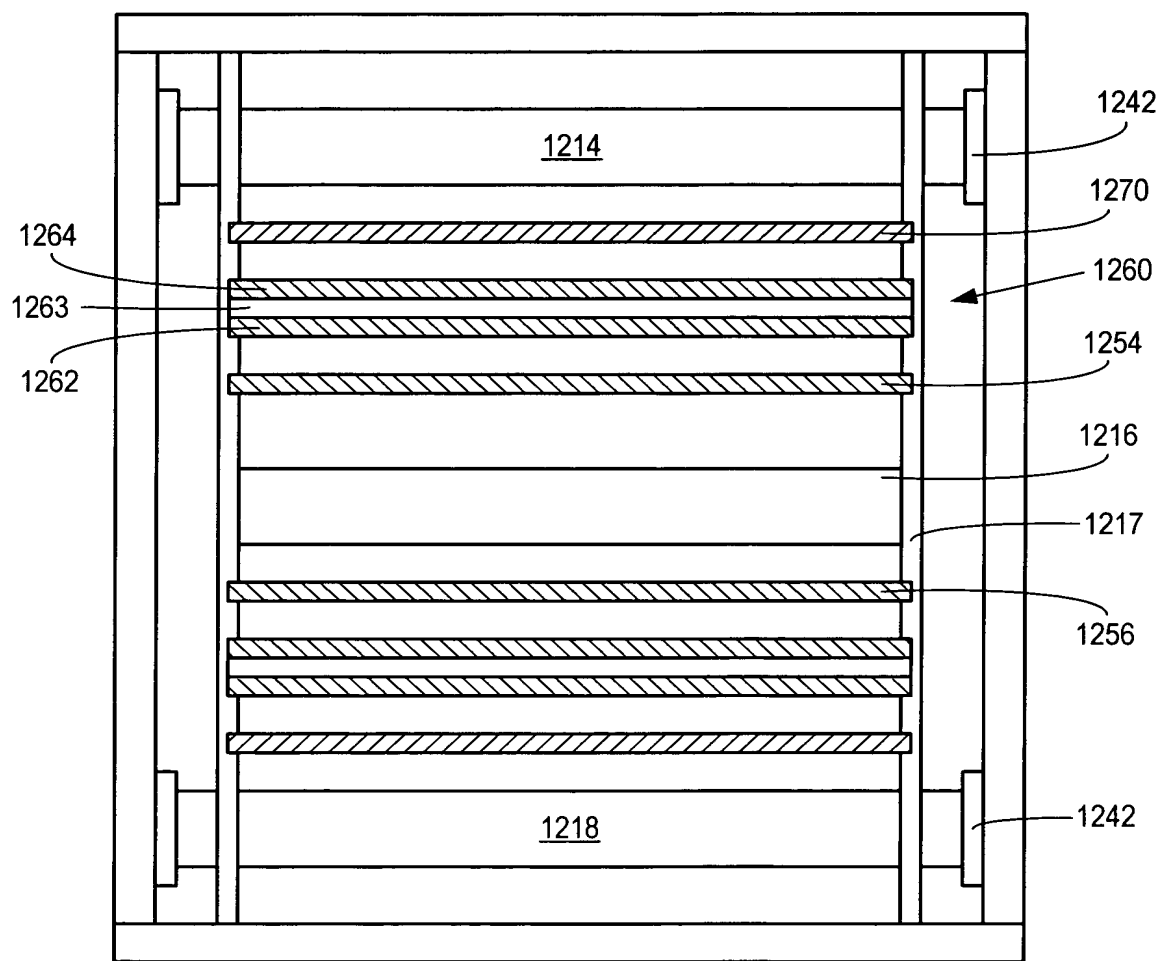


FIG. 25

1230



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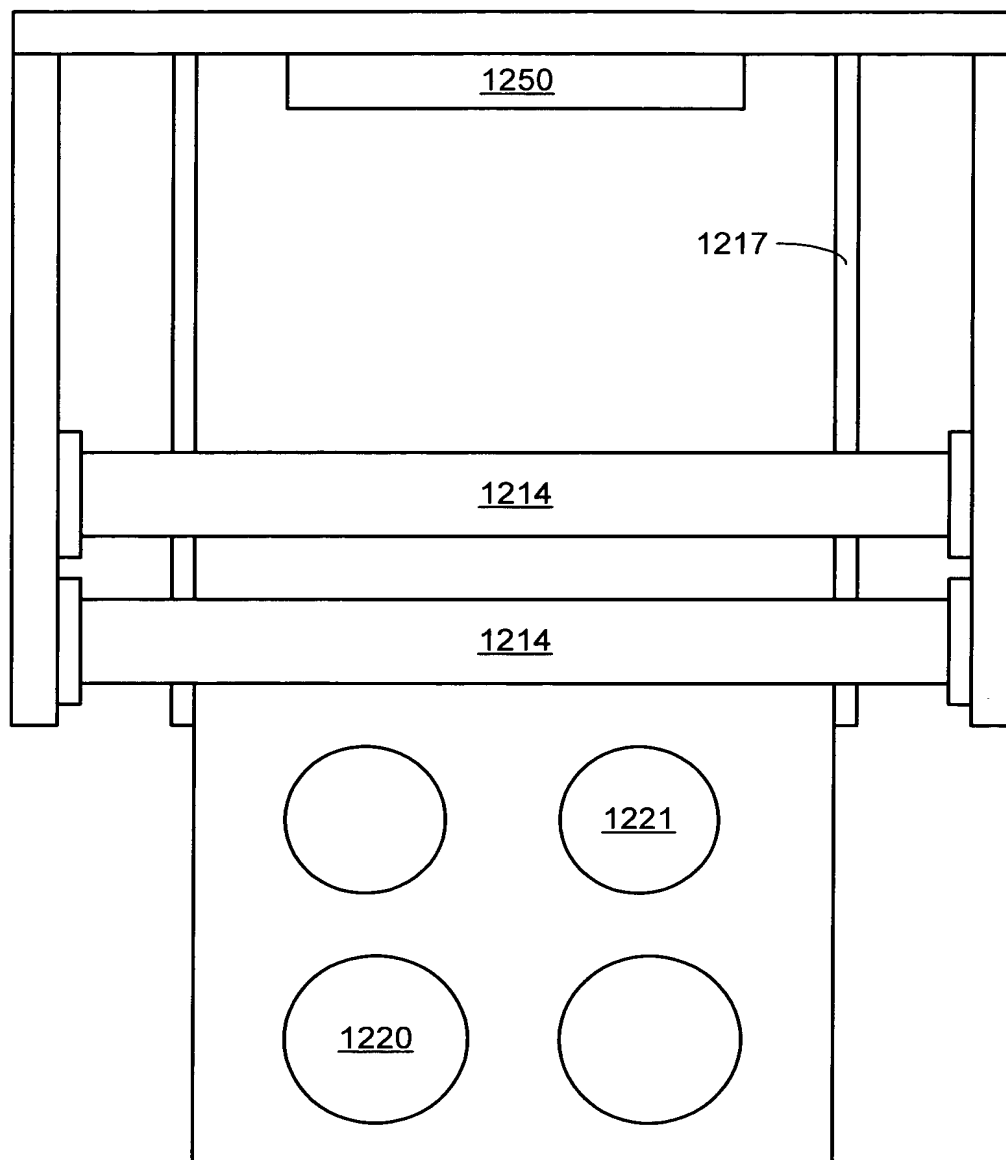
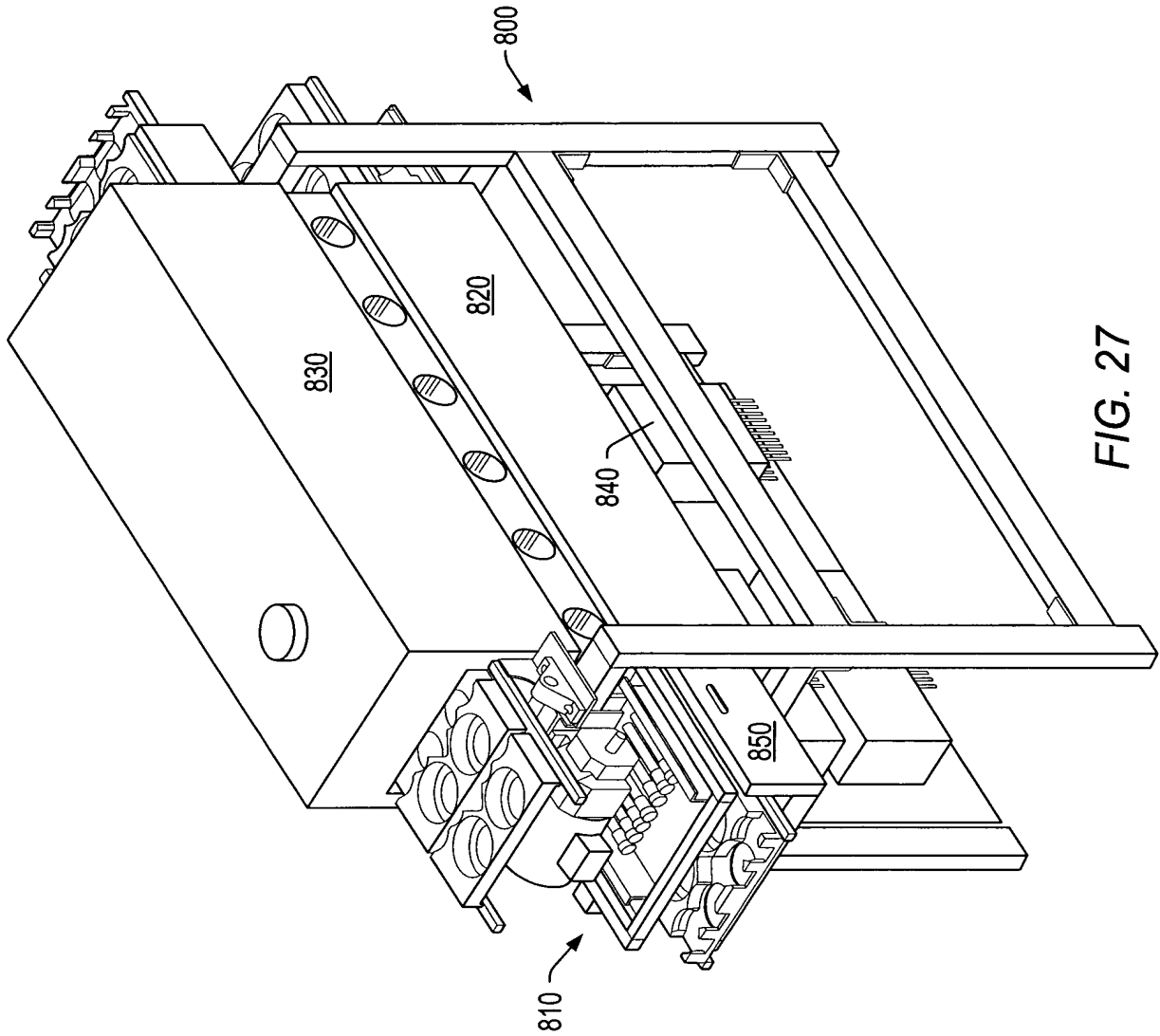


FIG. 26

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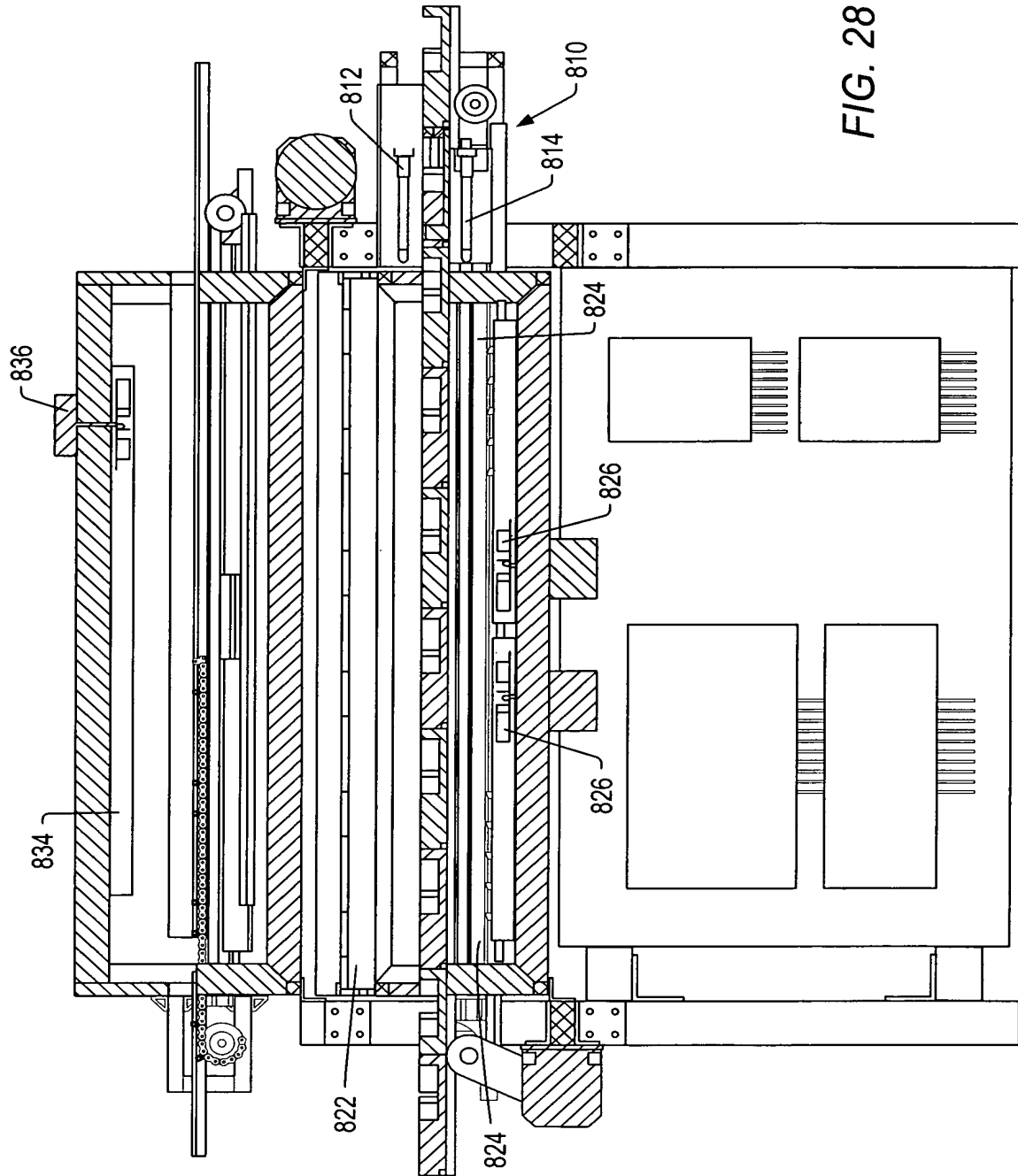
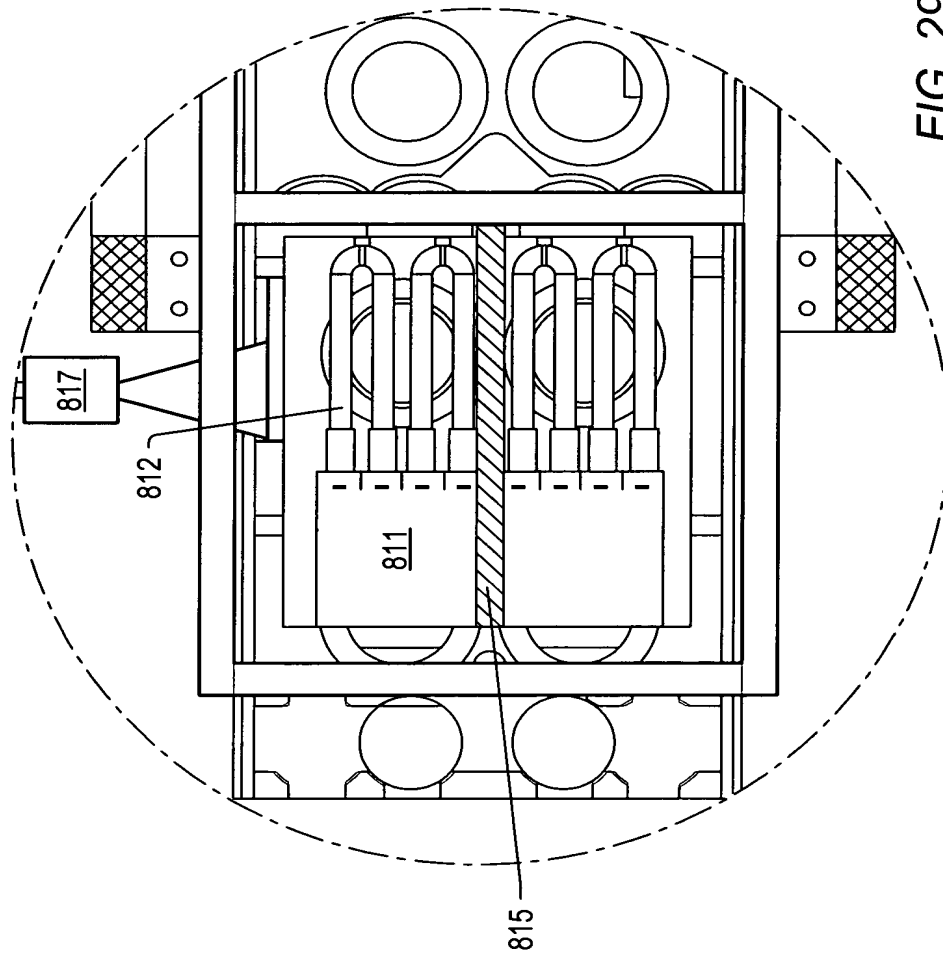
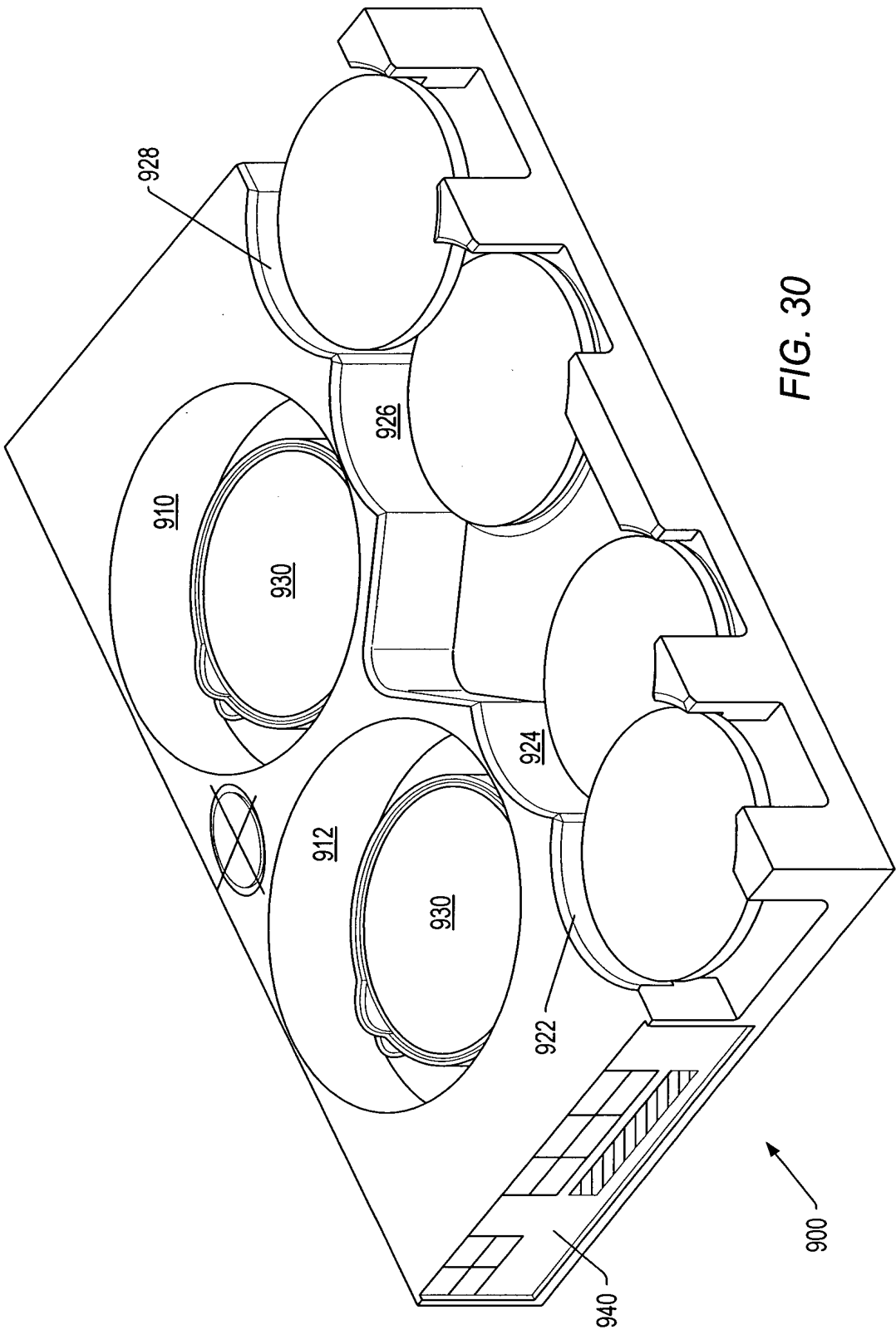


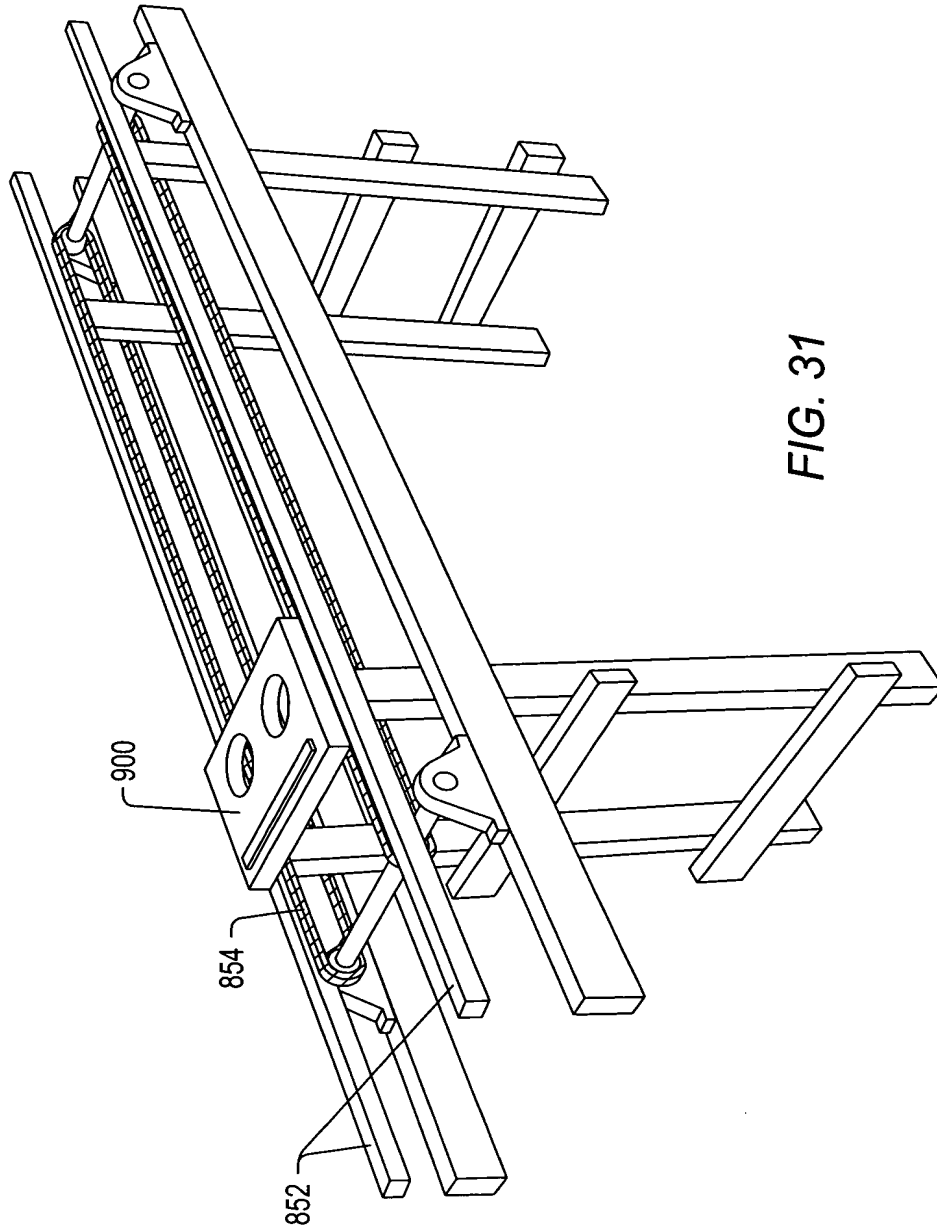
FIG. 28

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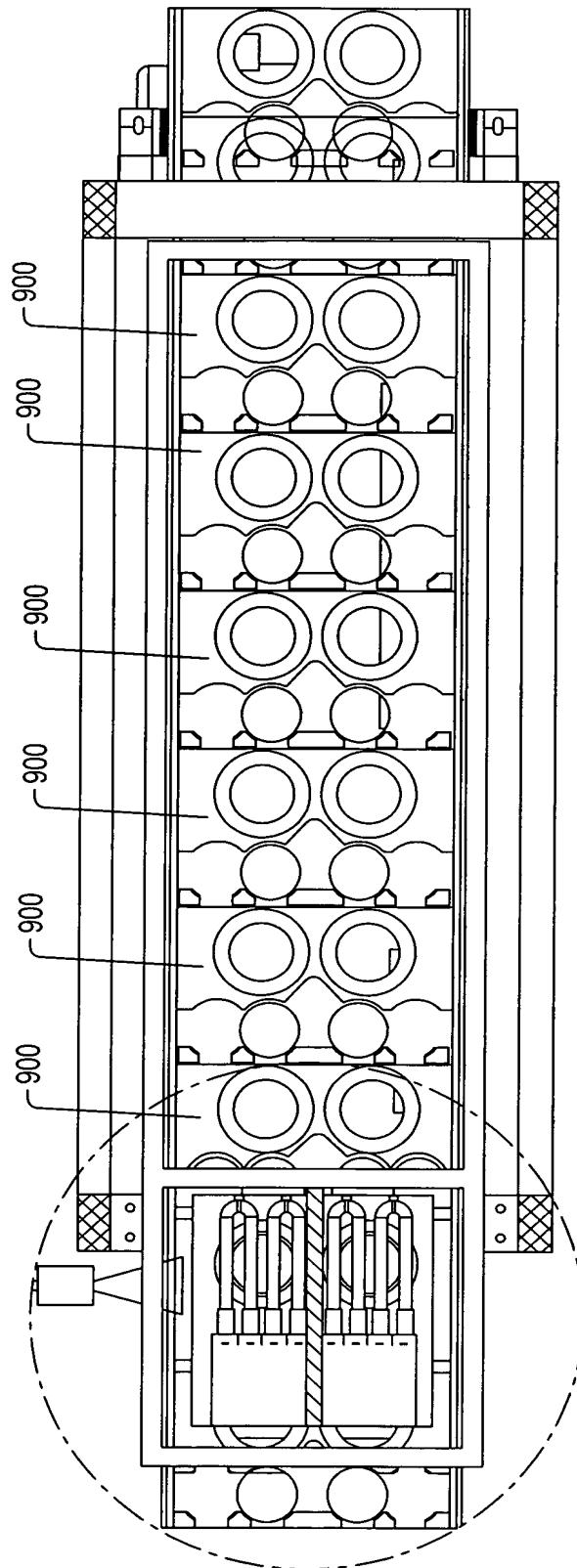
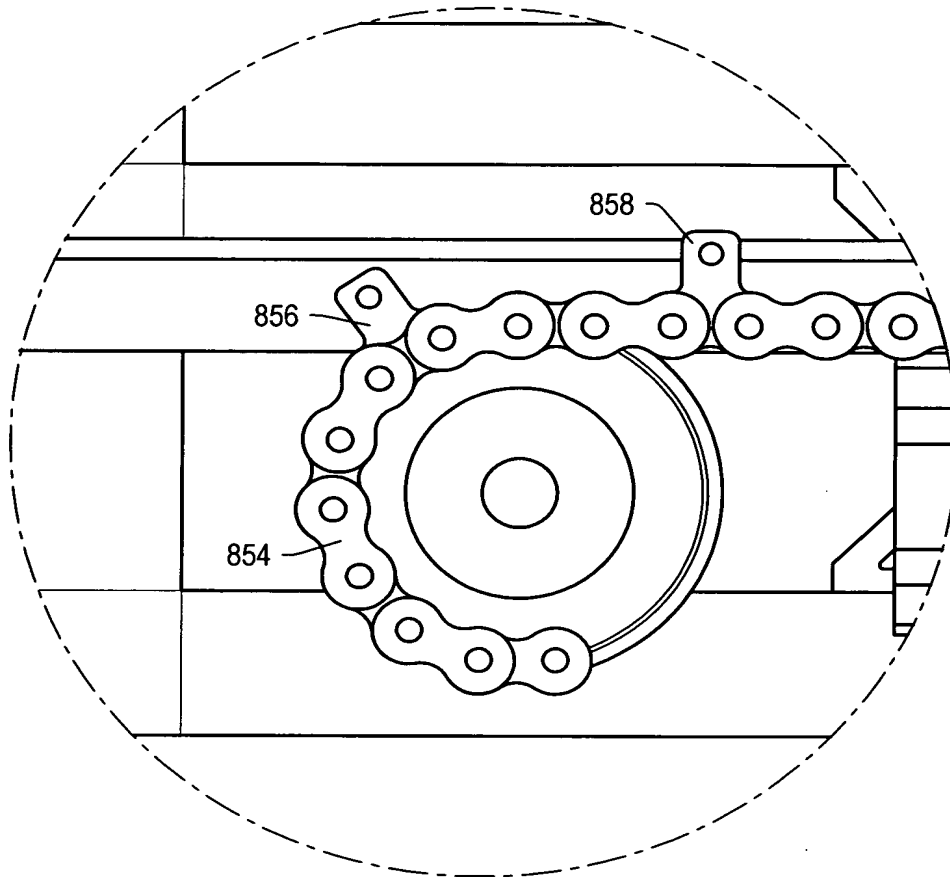


FIG. 32

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**FIG. 33**



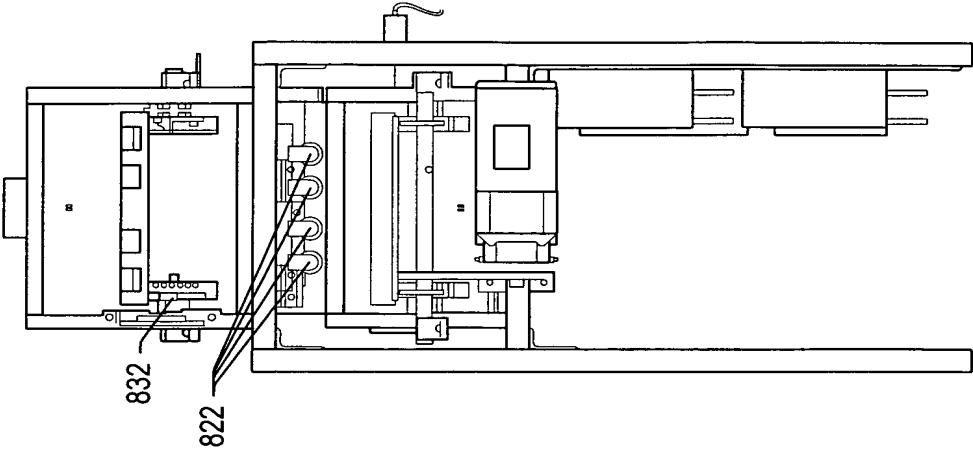


FIG. 35

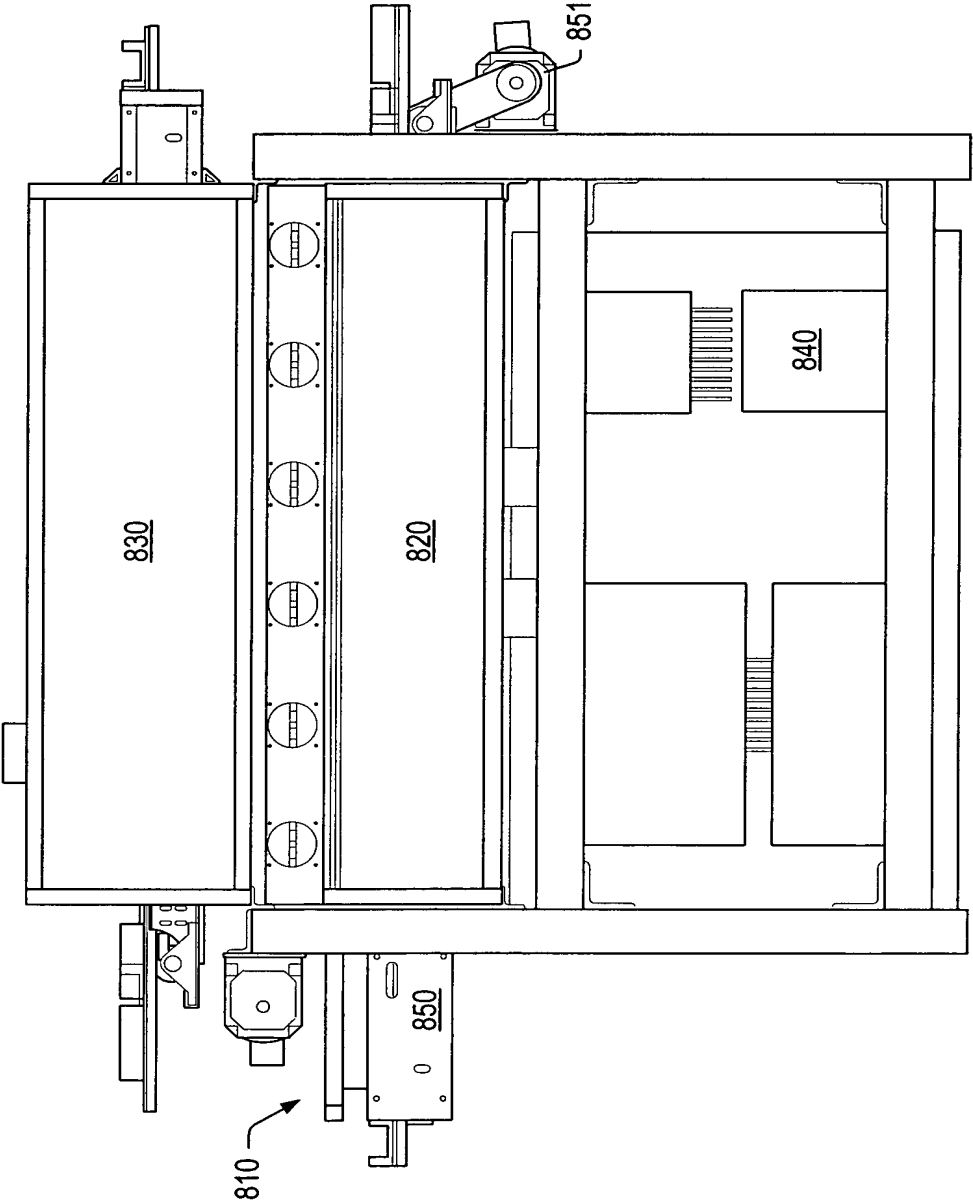


FIG. 34

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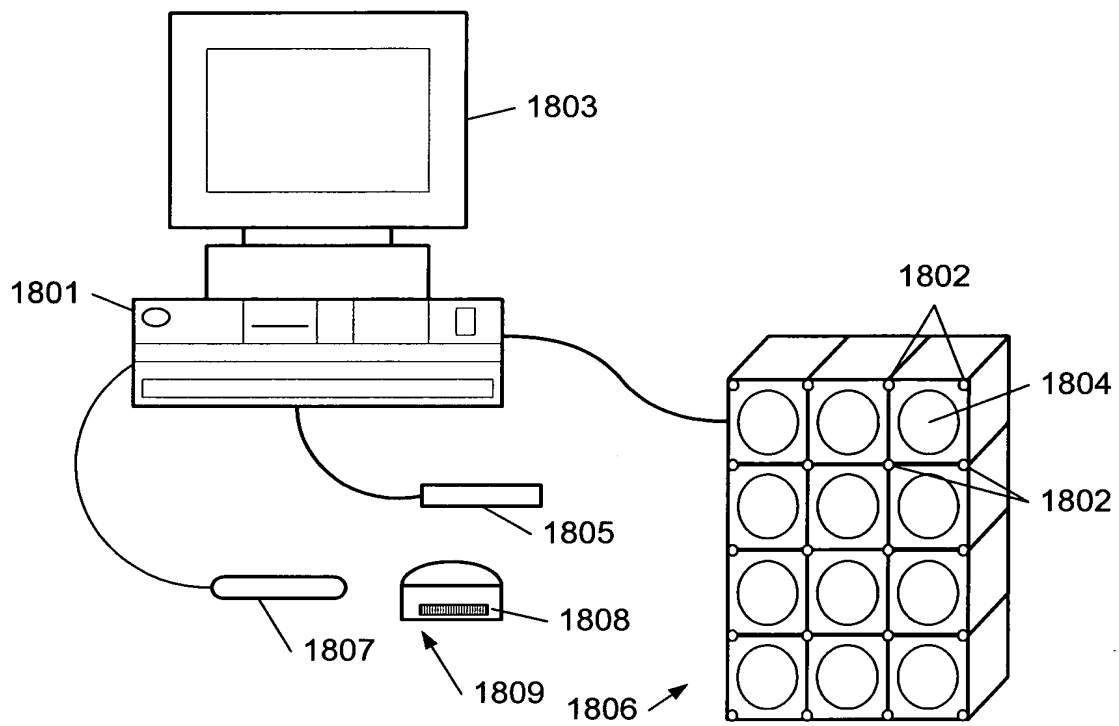
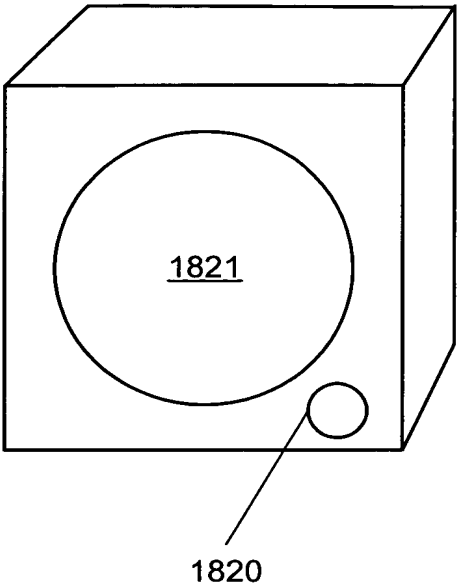
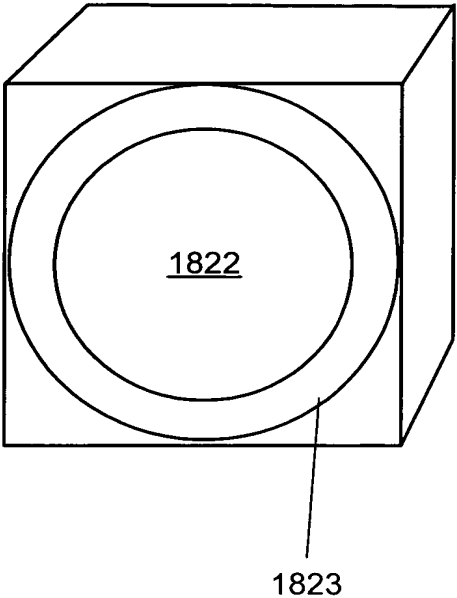


FIG. 36

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(a)



(b)

FIG. 37

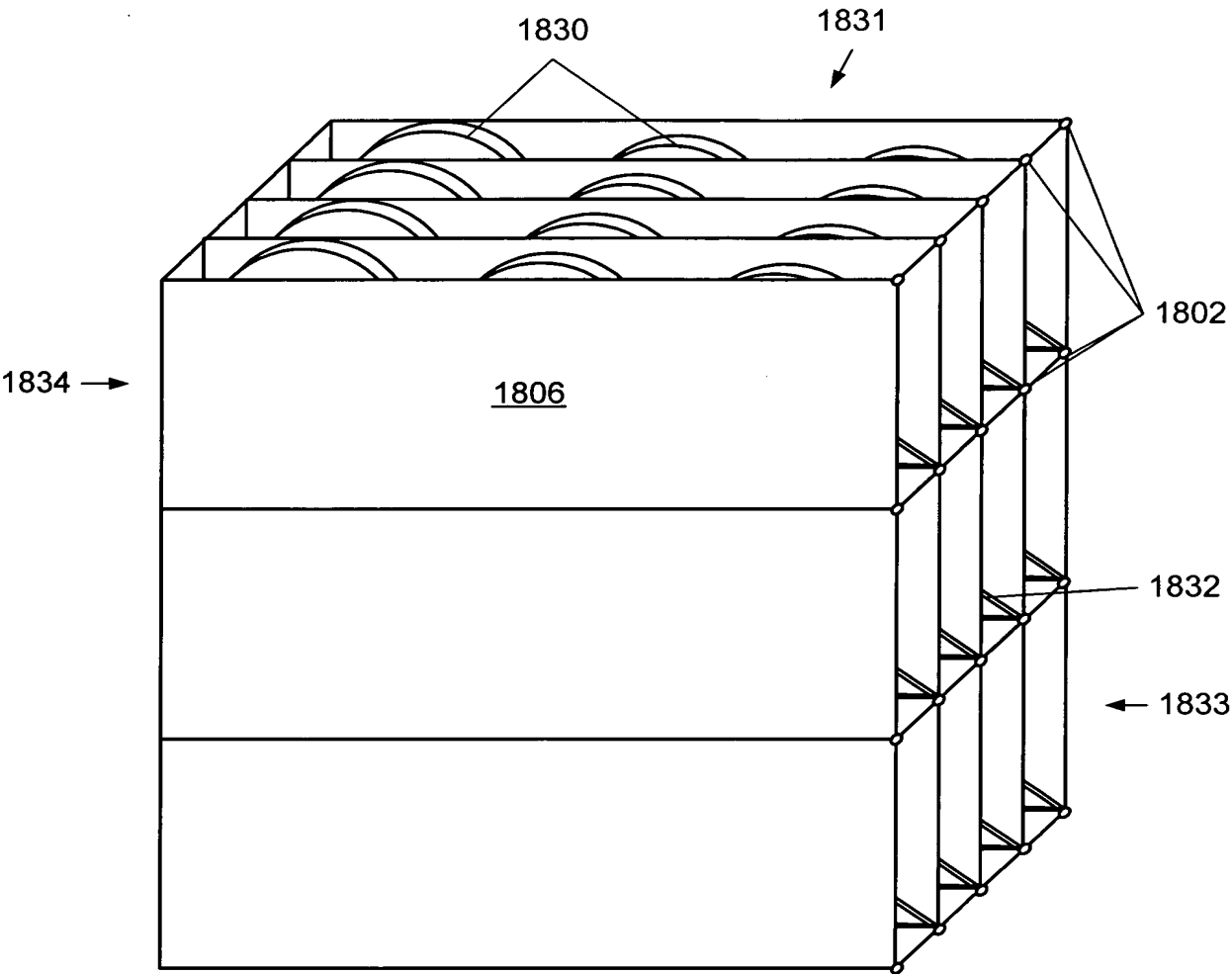


FIG. 38

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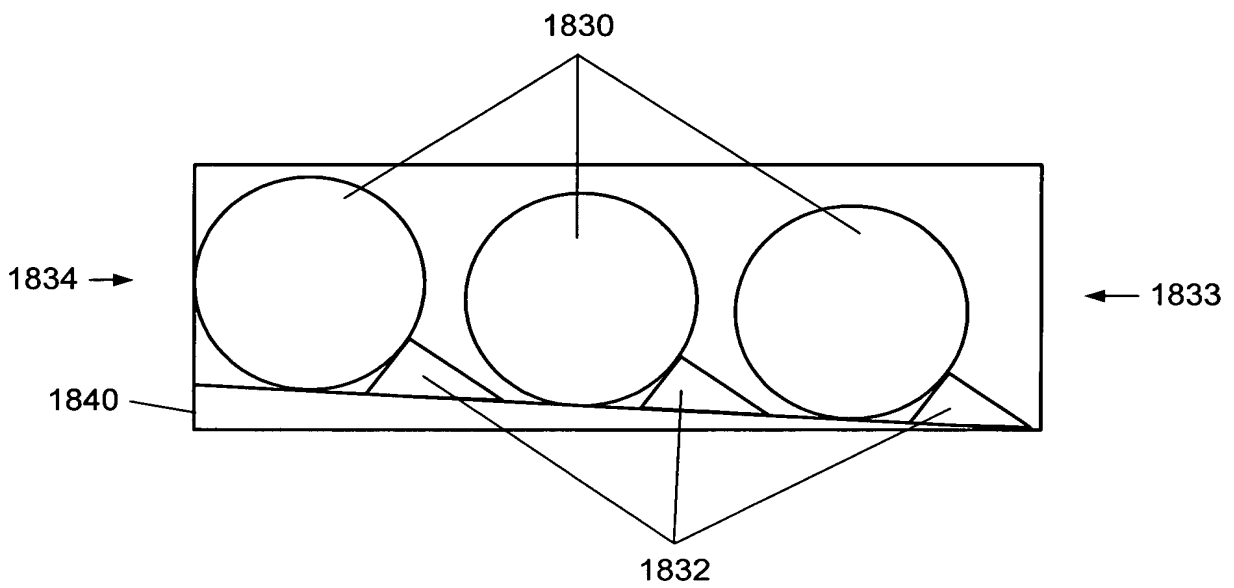
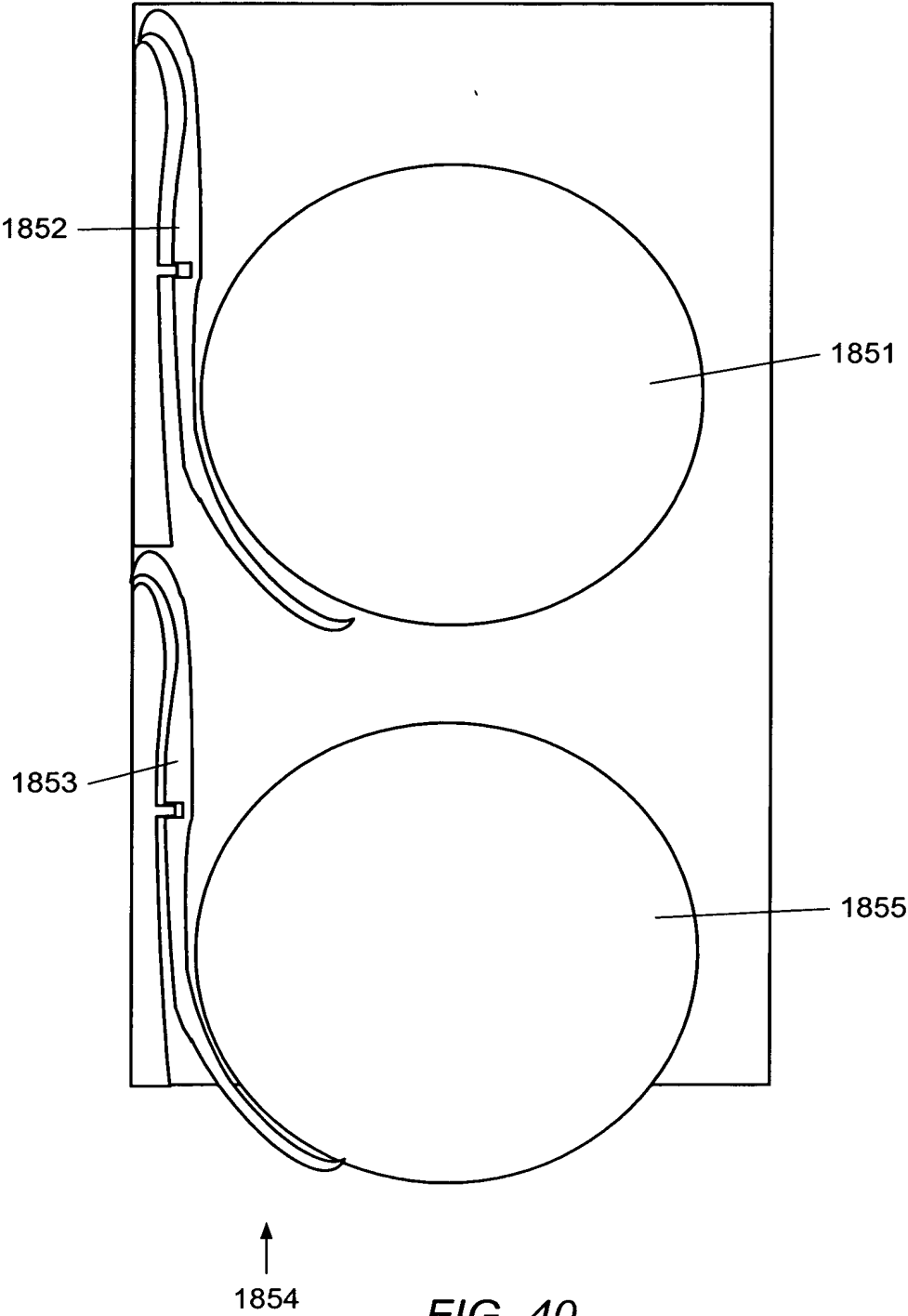


FIG. 39



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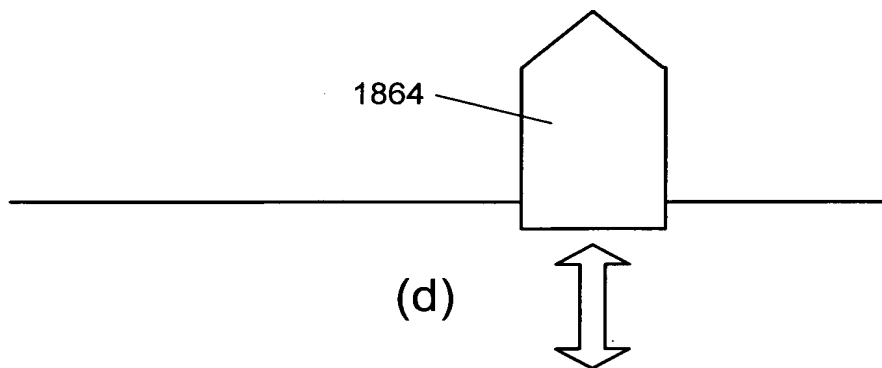
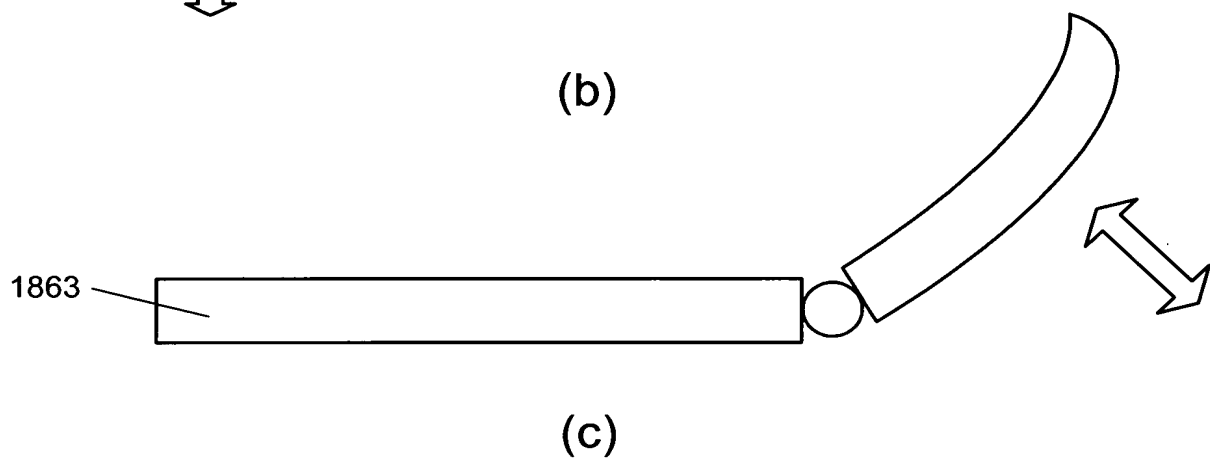
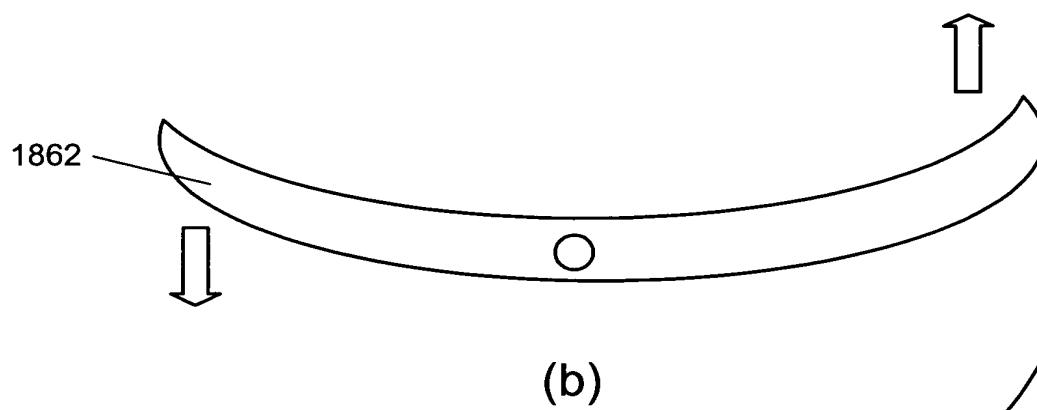
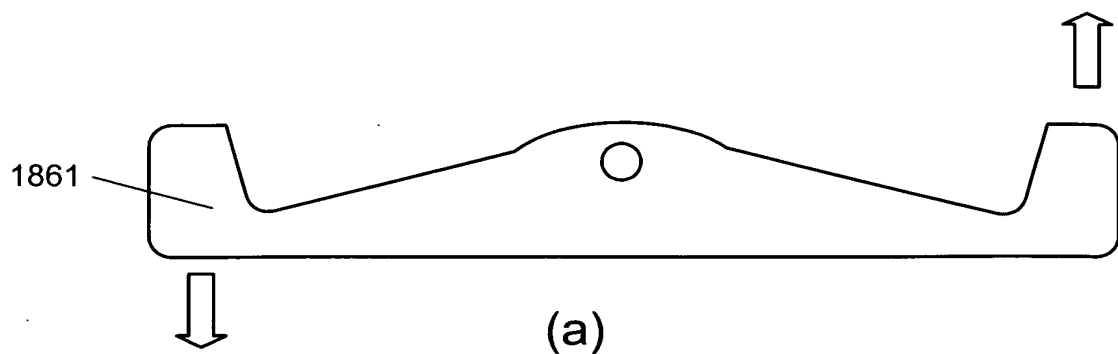


FIG. 41

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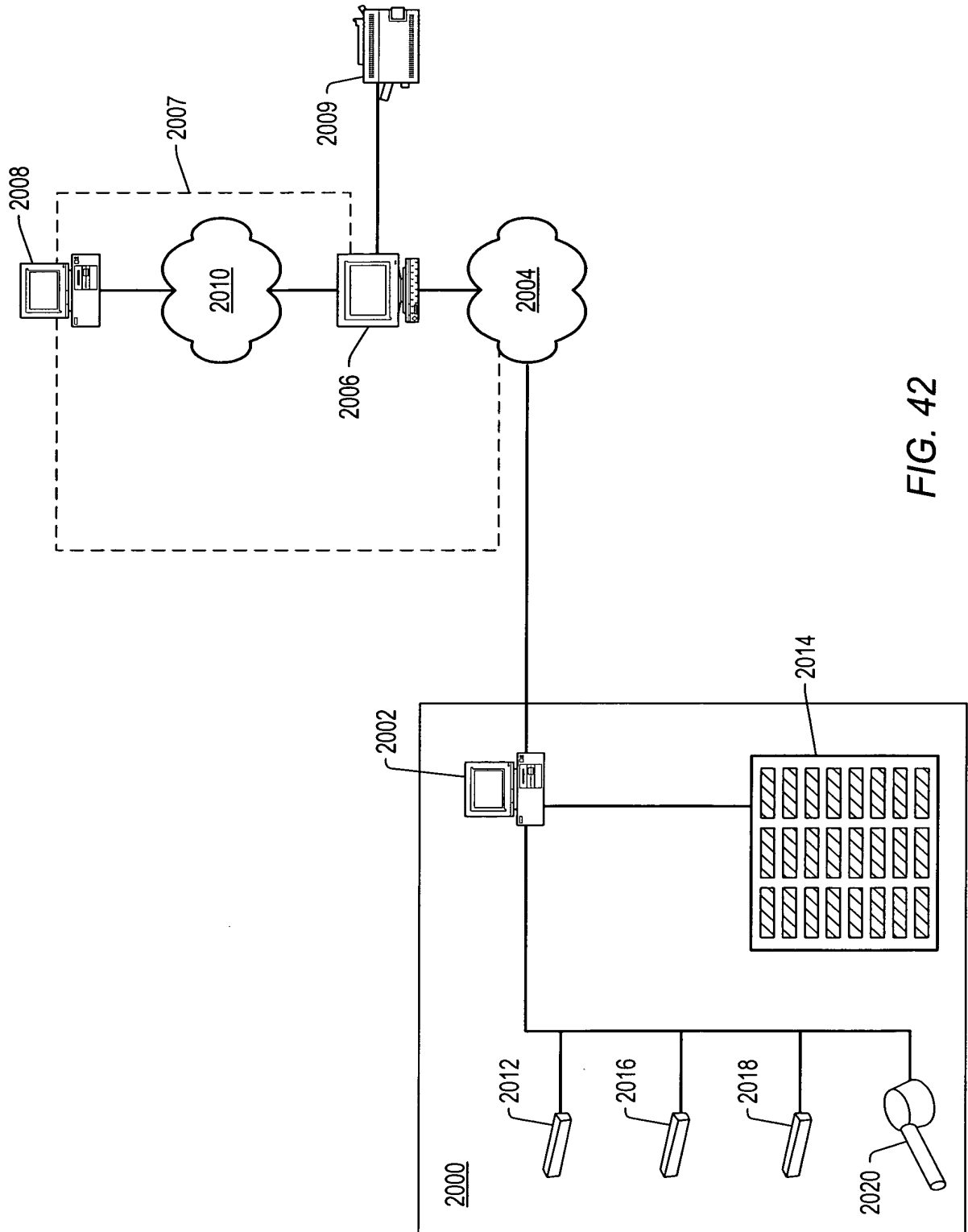


FIG. 42



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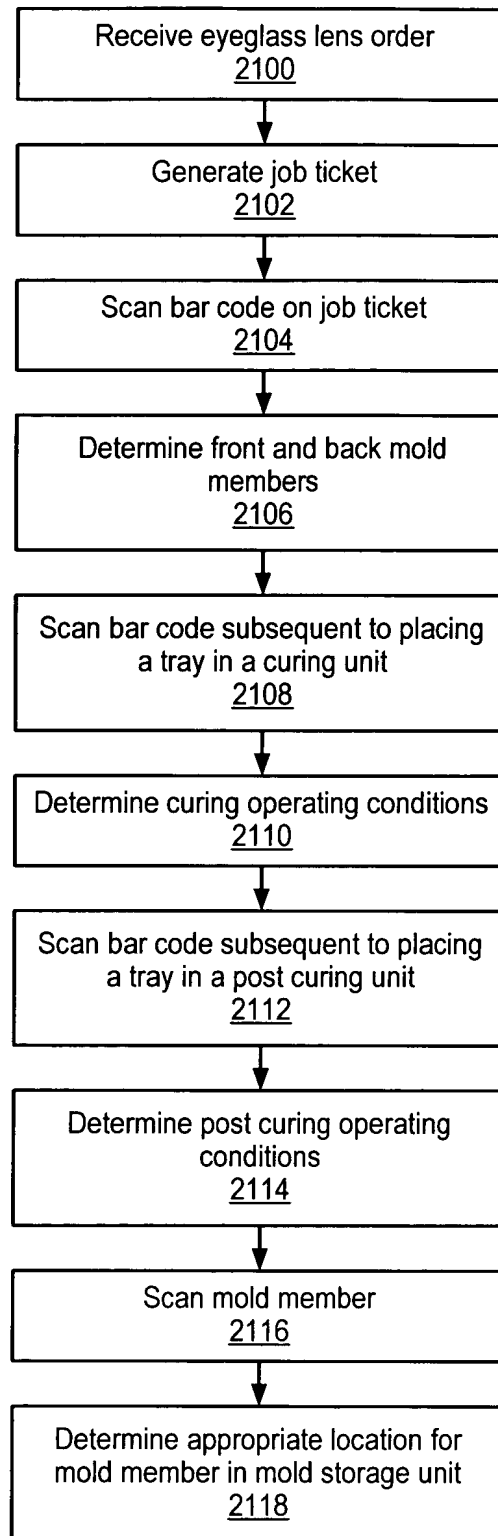


FIG. 43

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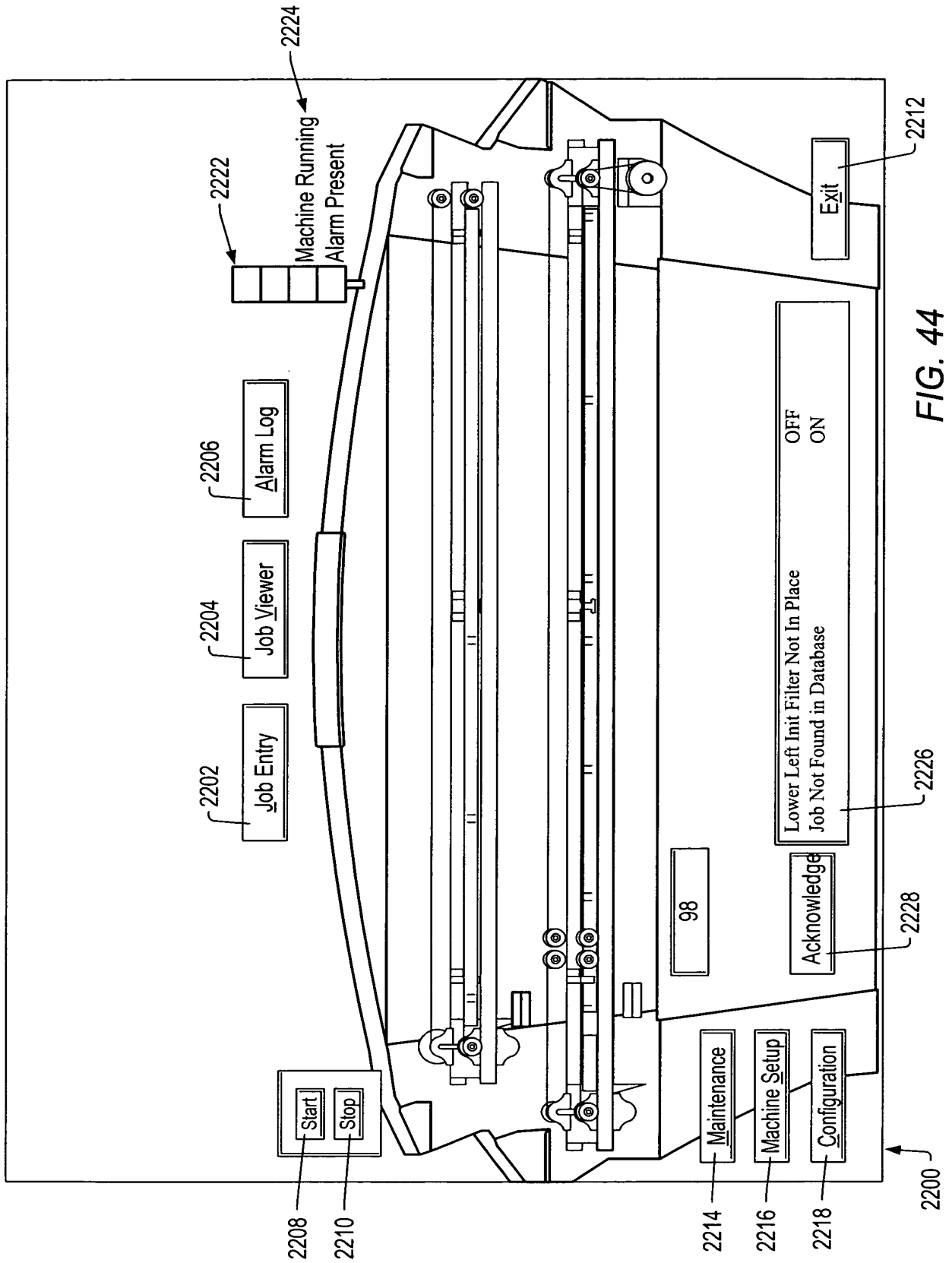


FIG. 44

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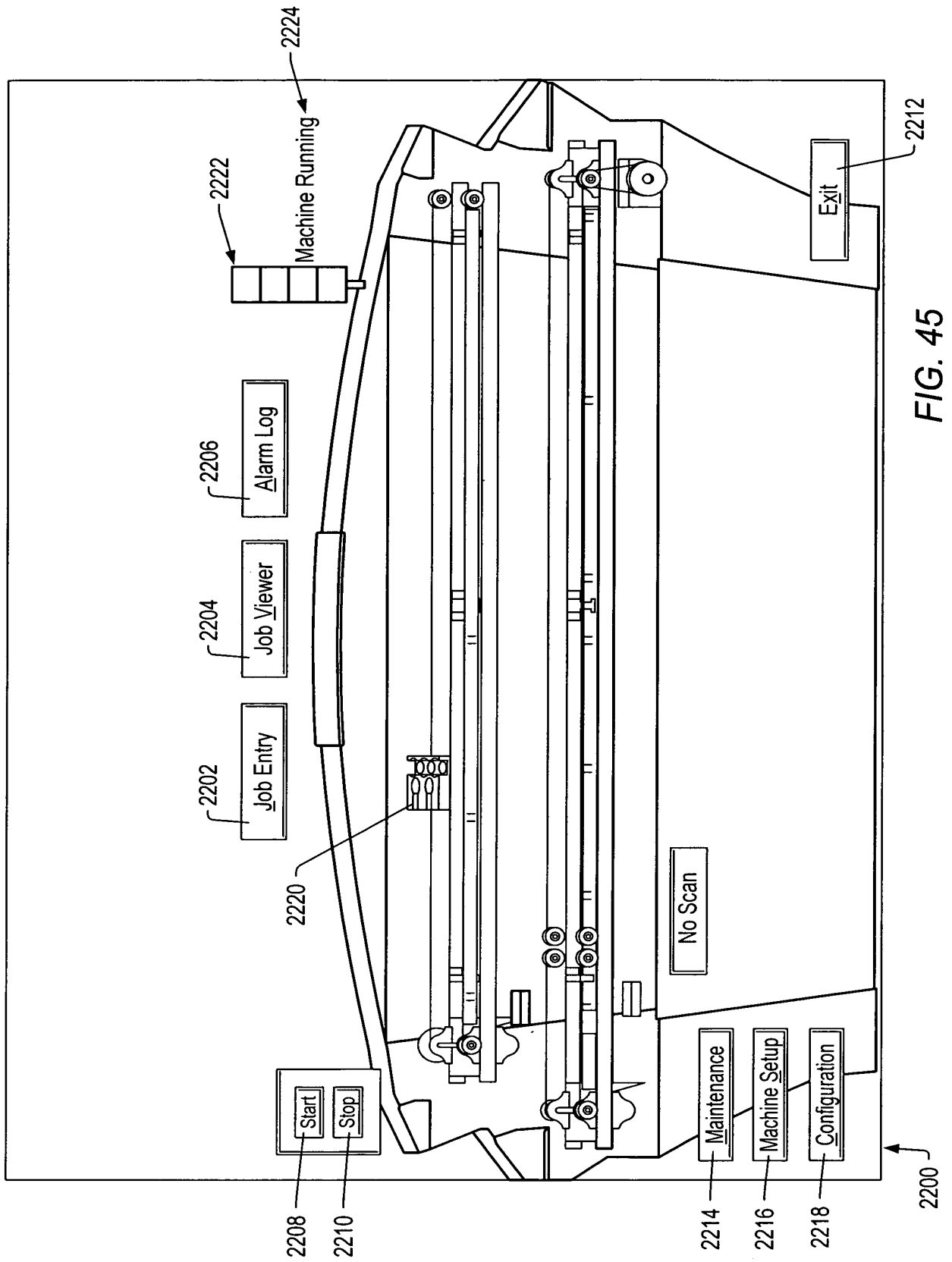
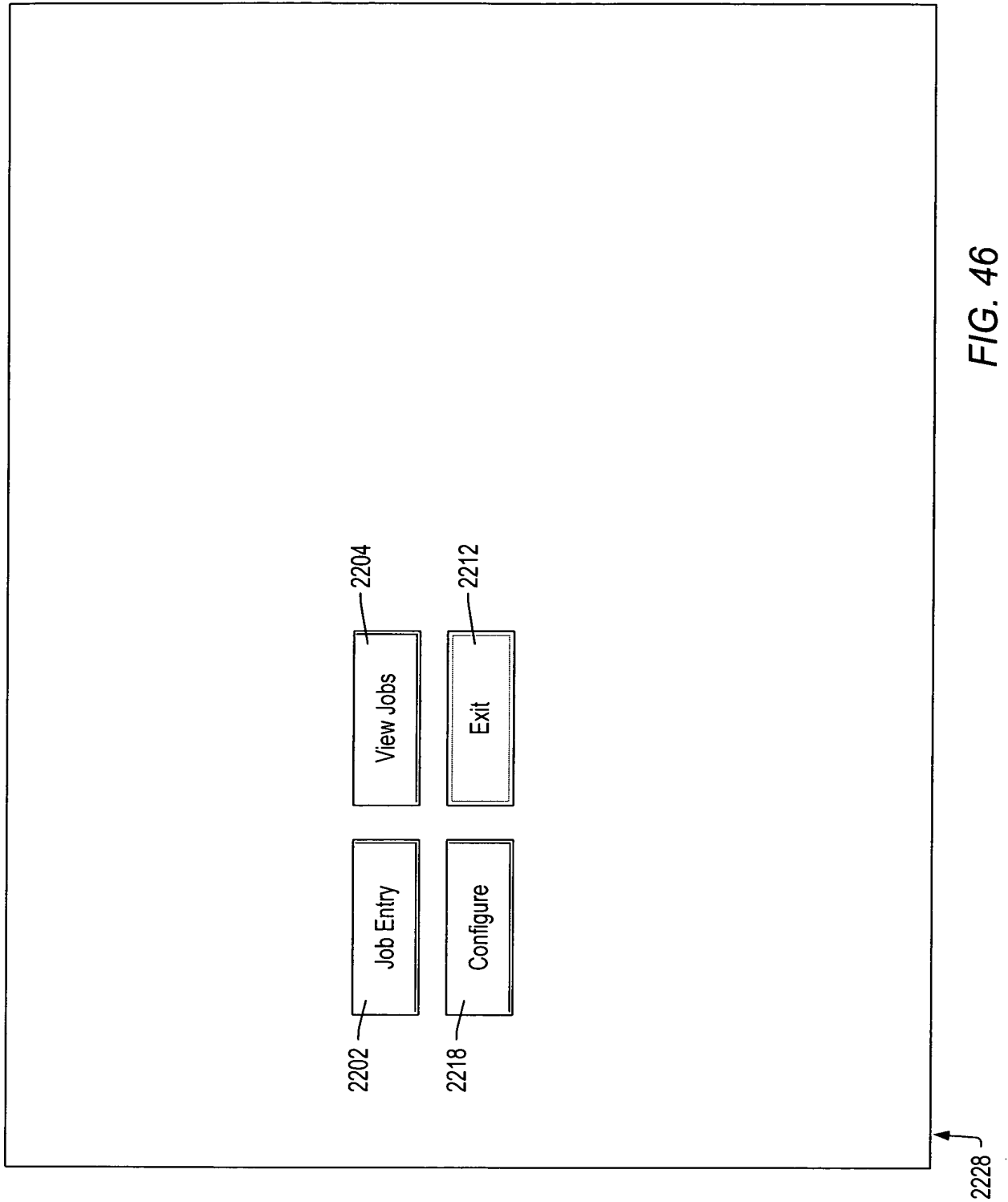


FIG. 45

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**Job Entry**

Job #

Patient Name

Tray #  2232

Bin Location

Priority ☒ Normal ☐ Re-Work

Job Type ☒ Right & Left Lens ☐ Right Lens Only ☐ Left Lens Only

Lens Type ☒ Aspheric - Single Vision ☐ Flat Top ☐ Paradigm Progressive

Monomer/Tint ☐ Clear ☒ Clear w/Tint ☐ Grey

Right Eye  Sphere  Cylinder

Left Eye  Sphere  Cylinder

2234

2236

2238

2240

2230

Cancel Entry

Create Job

FIG. 47

3842

Job Viewer

LMS Job #

LMS Tray #

Bin Location

Patient

Entry Date

Lens Type

Monomer

Rx

	Left	Right
Power	<input type="text" value="-6.00"/>	<input type="text"/>
Cylinder	<input type="text" value="-2.00"/>	<input type="text"/>
Axis	<input type="text"/>	<input type="text"/>
Add	<input type="text"/>	<input type="text"/>

Molds

	Left	Right
Front	<input type="text" value="No"/>	<input type="text"/>
Back	<input type="text" value="Rx"/>	<input type="text"/>
Gasket	<input type="text" value="Mold"/>	<input type="text"/>
Filter	<input type="text"/>	<input type="text"/>
Recipe	<input type="text"/>	<input type="text"/>

Re-Print

Close

2244

2246

2242

2248

2280

FIG. 48

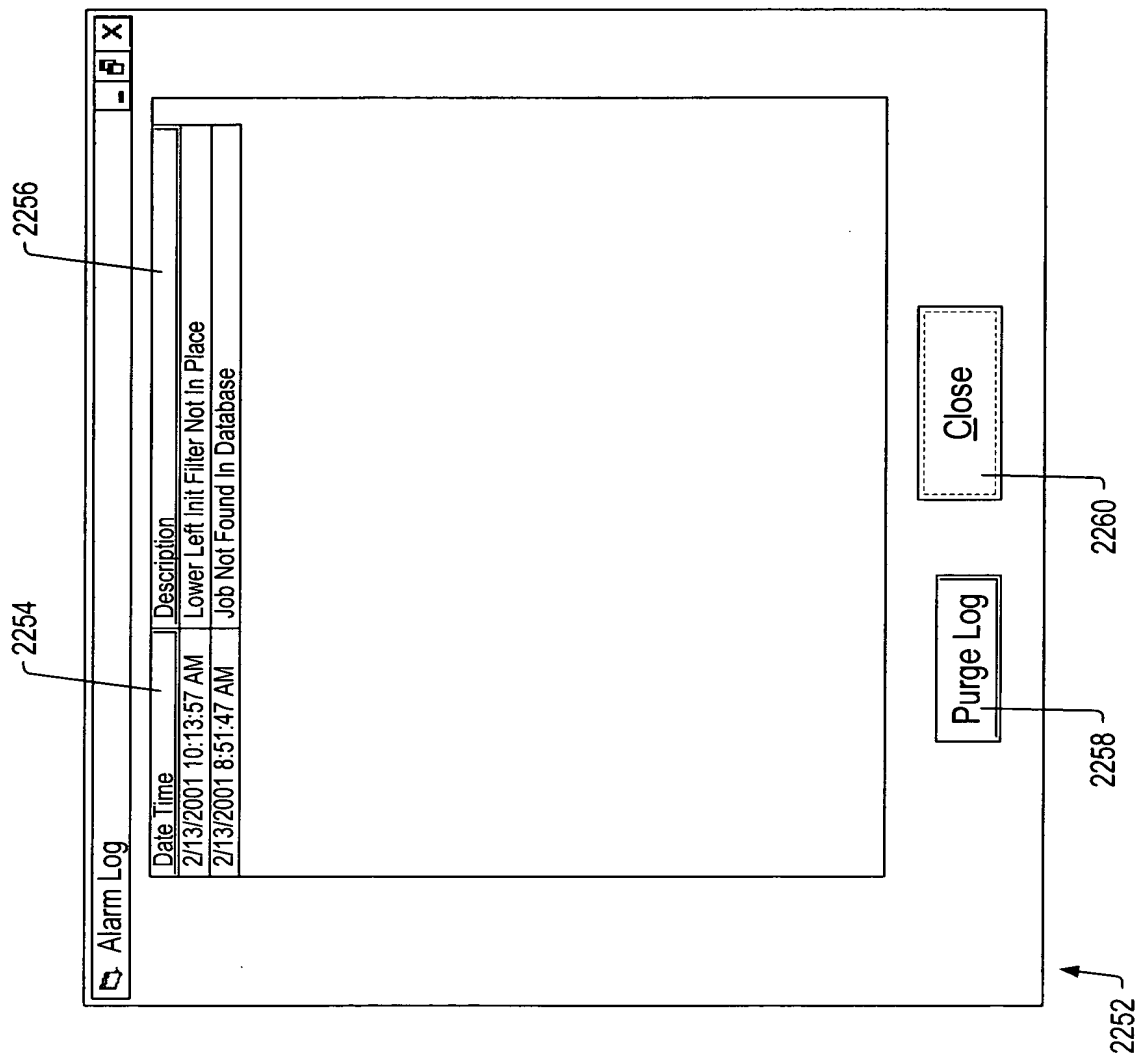


FIG. 49

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Maintenance

Temperatures

Post-Cure Chamer289.9326.69Reset

Anneal Chamber217.4254.7323.45Reset

Current Draws

Upper Left Init Lights0.00

Upper Right Init Lights0.00

Lower Left Init Lights0.00

Lower Right Init Lights0.00

Rear Post-Cure Lights4.60

Front Post-Cure Lights3.62

Digital Inputs, Slot 3

Digital Inputs, Slot 4

Digital Inputs, Slot 5

Lamp Life Remaining

499.77

499.90

493.70

More...

Close

2262

2270

2264

2266

2268

FIG. 50



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Machine Setup

Anneal Conveyor

High Temp Alarm Limit

Temperature Setpoint

Low Temp Alarm Limit

Post-Cure Conveyor

High Temp Alarm Limit

Temperature Setpoint

Low Temp Alarm Limit

Initialization Lights

High Current Alarm Limit

Low Current Alarm Limit

No Scan Upper Init Time

No Scan Lower Init Time

No Scan Filter Select ☐

Post-Cure Lights

High Current Alarm Limit

Low Current Alarm Limit

Post-Cure Lights

Replaced Top Init Lamps ☐

Replaced Bot Init Lamps ☐

Replaced Post-Cure Lamps ☐

Save Changes

Cancel Changes

2272

2274

2276

2278

2280

FIG. 51

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Recipe DB

Job DB

Ticket Dir

Ticket Poll Rate (sec)

Ticket Print Scale (%)

Archive Jobs Every  Days Keeping  Days

v1.05

2282

2284

2286

2288

2290

2292

2294

FIG. 52

Job DB

Ticket Dir

2296

2286

2288

2290

FIG. 53